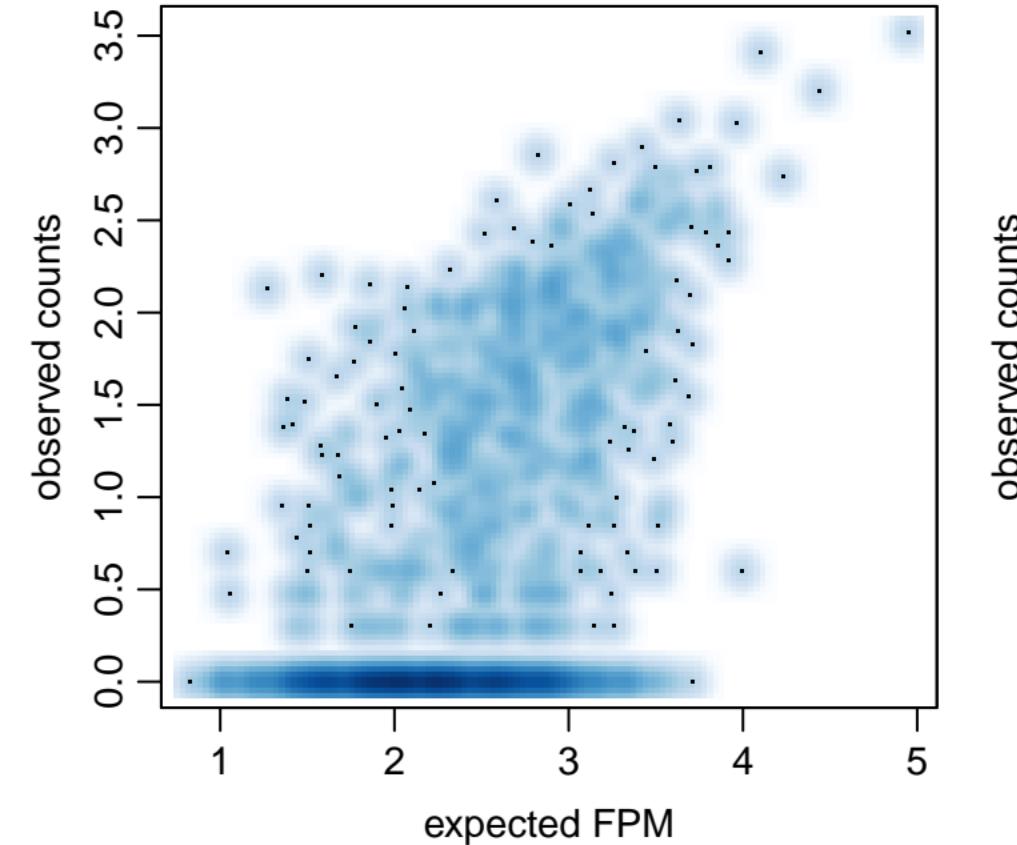
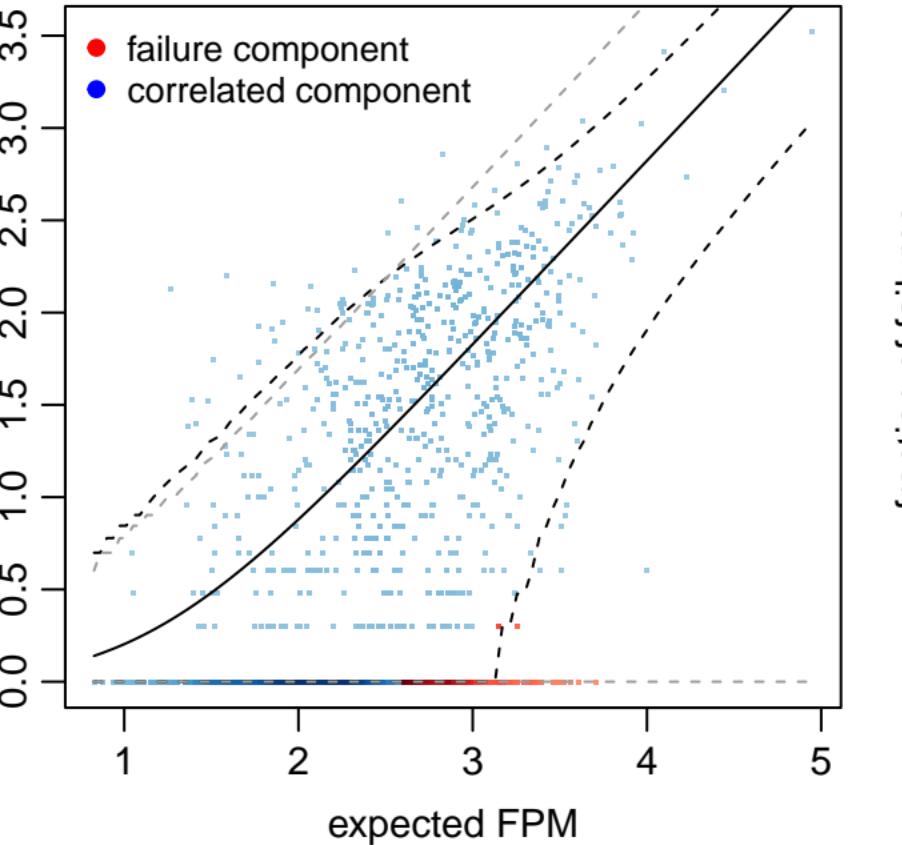


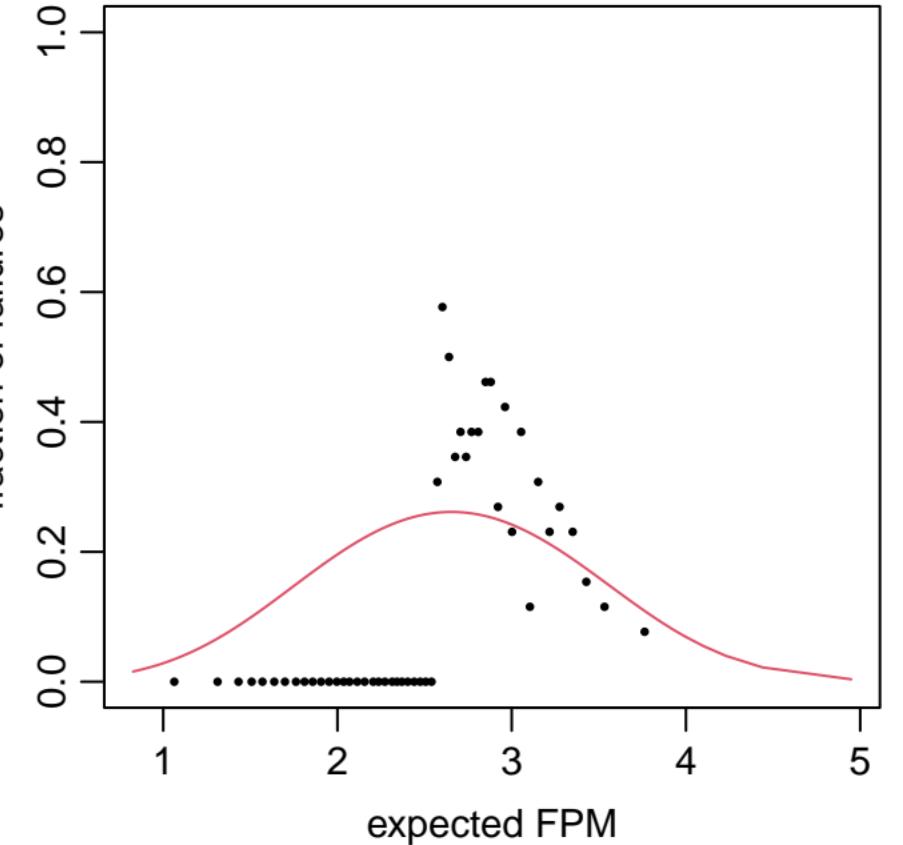
GSM1657957_1772078236.C70 : scatter



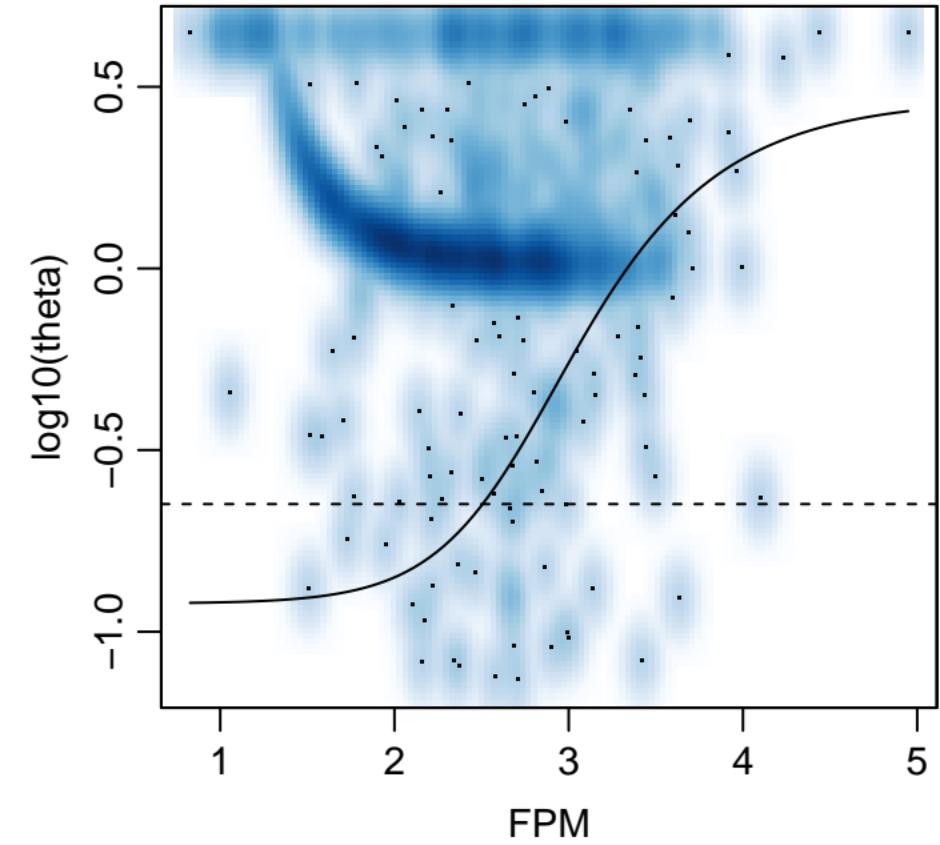
GSM1657957_1772078236.C70 : component

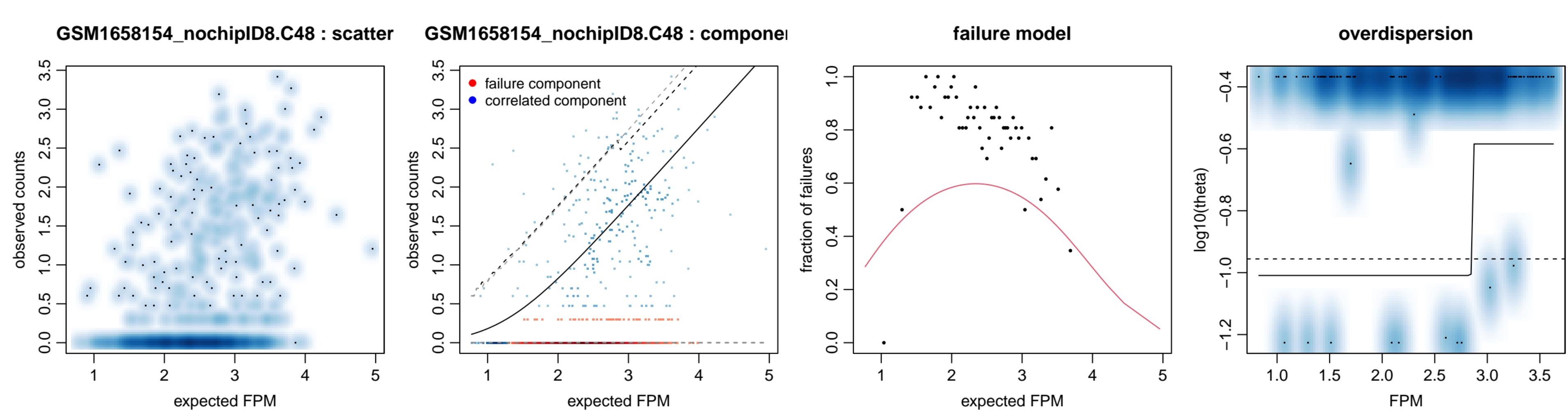


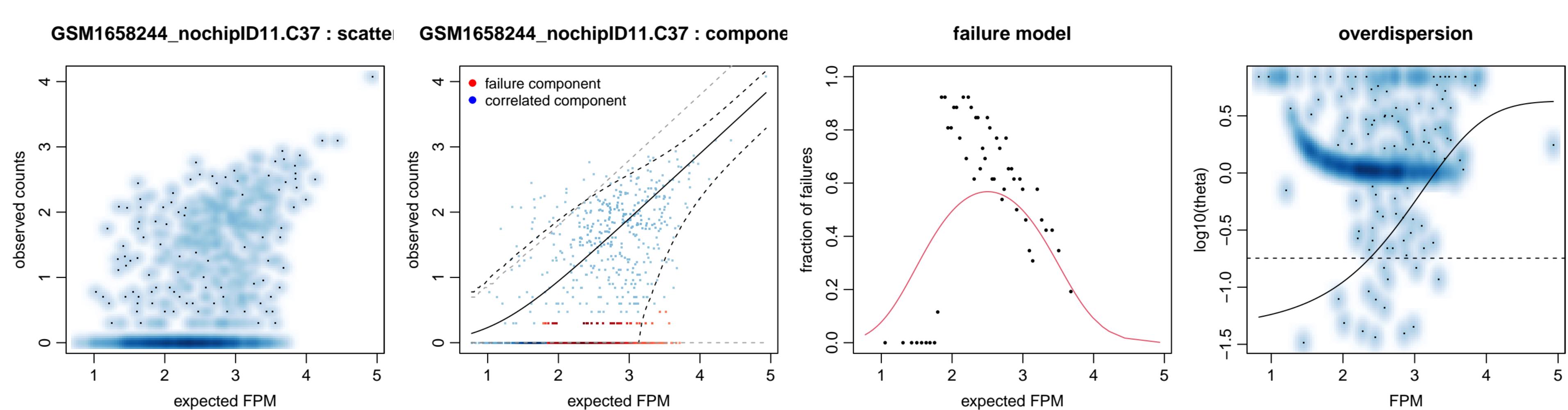
failure model

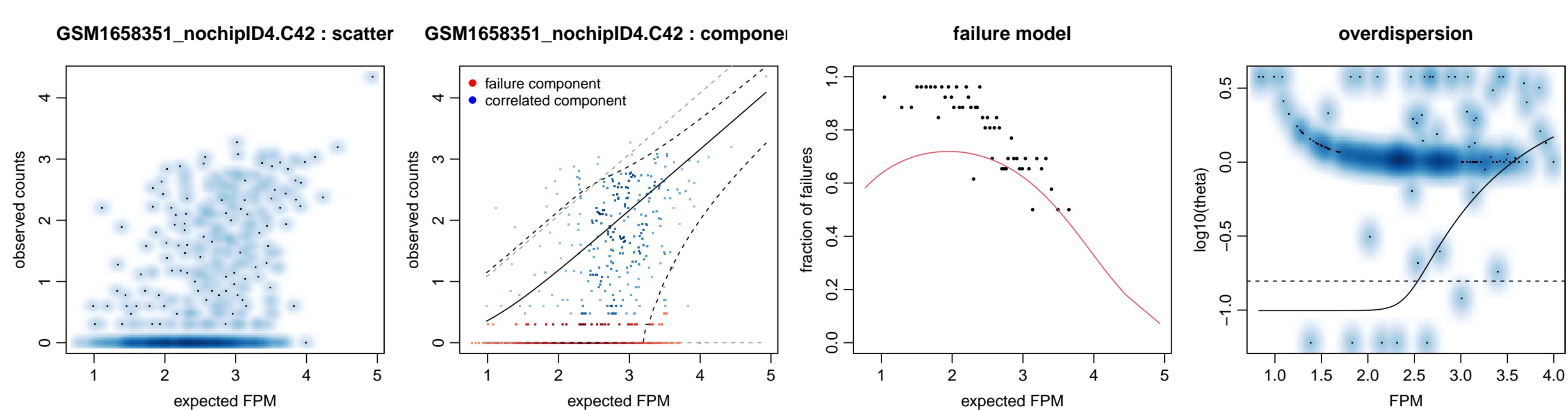


overdispersion

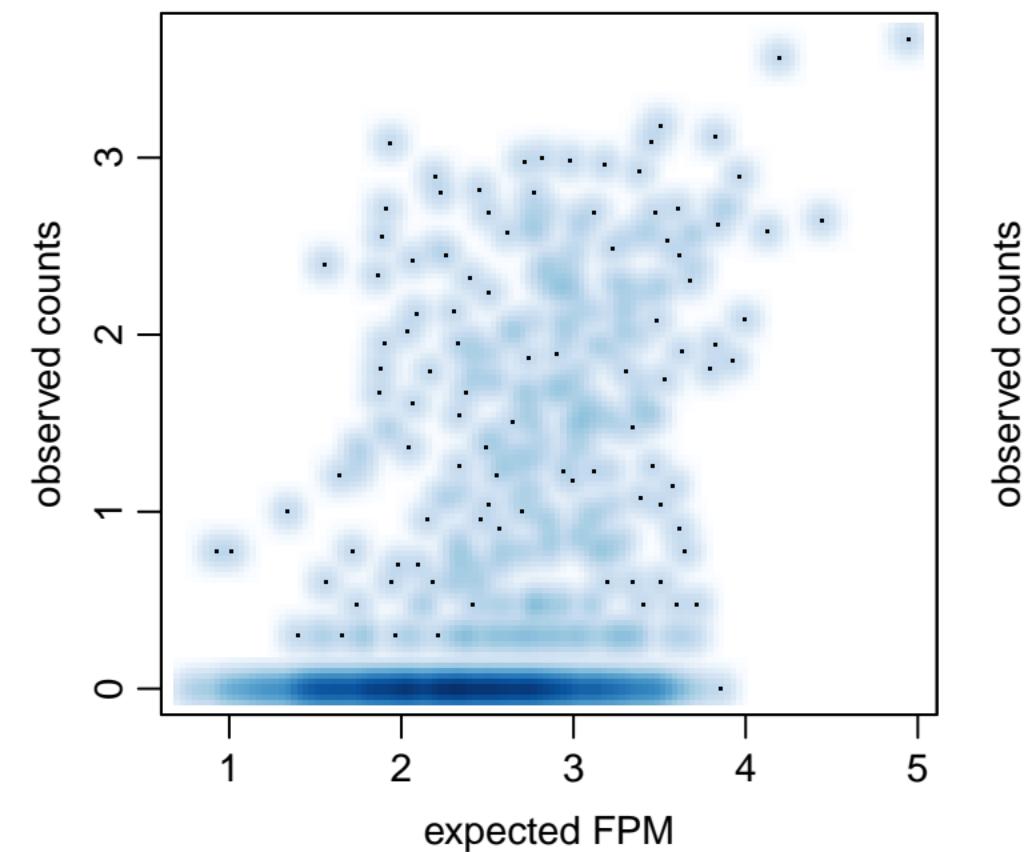




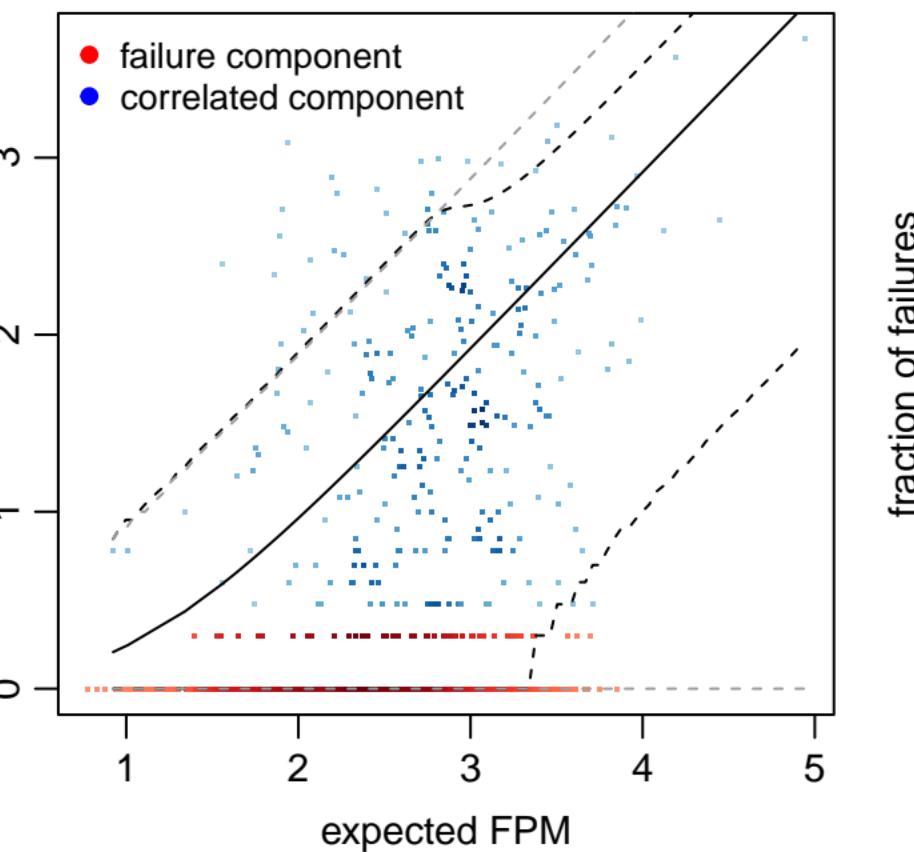




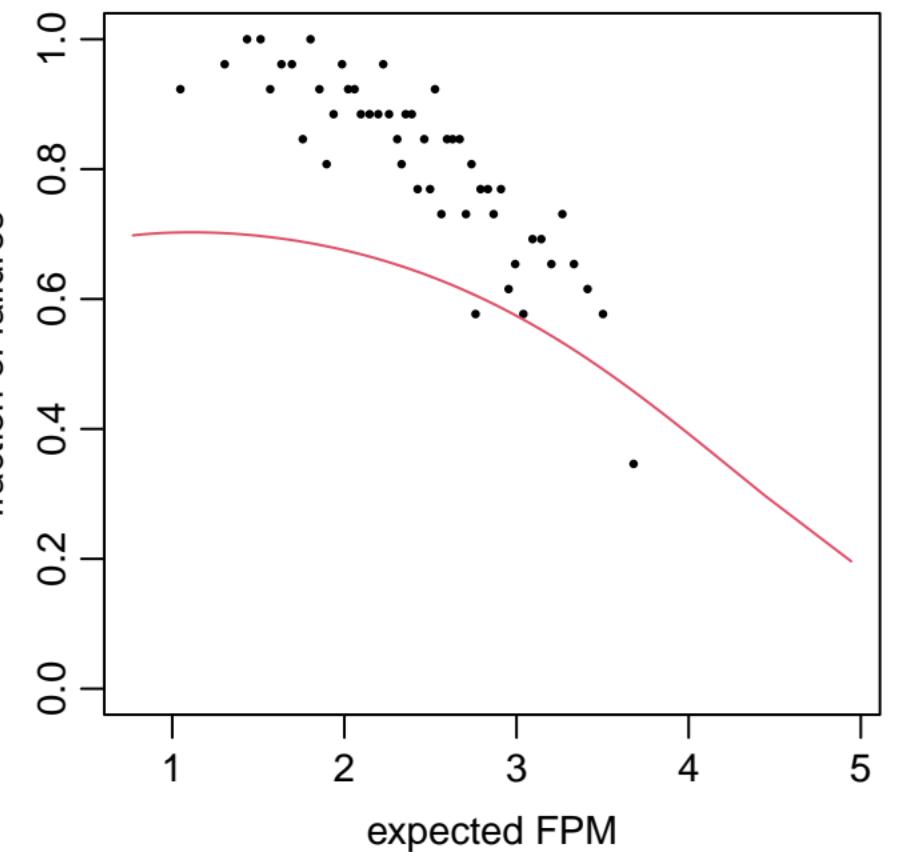
GSM1658210_nochipID10.C19 : scatter



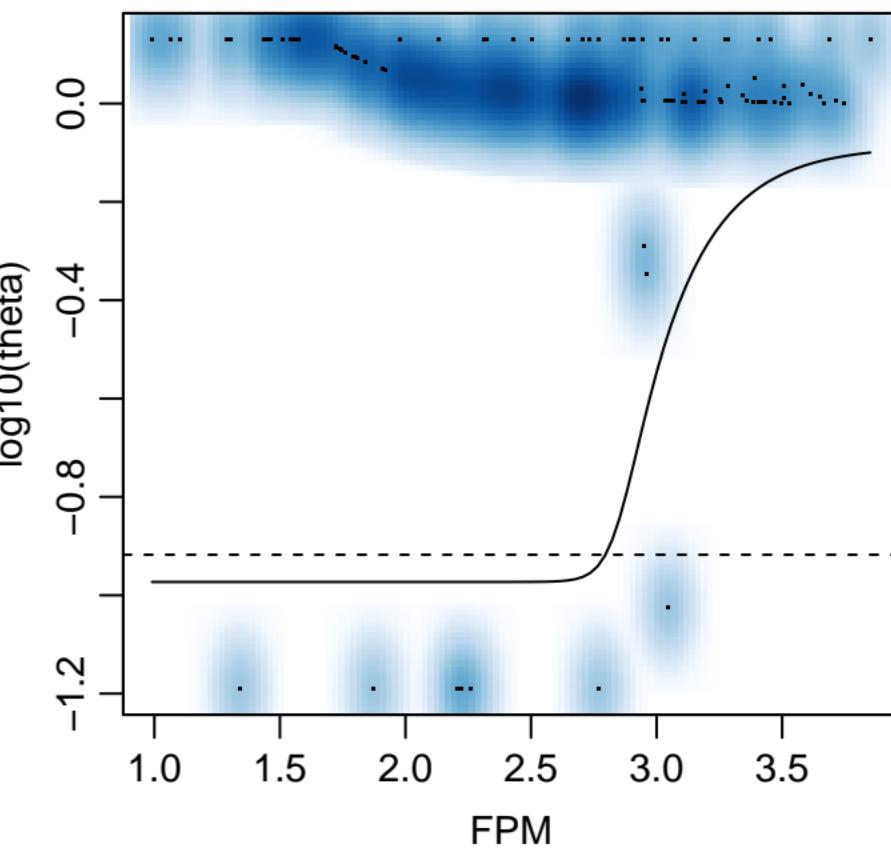
GSM1658210_nochipID10.C19 : component

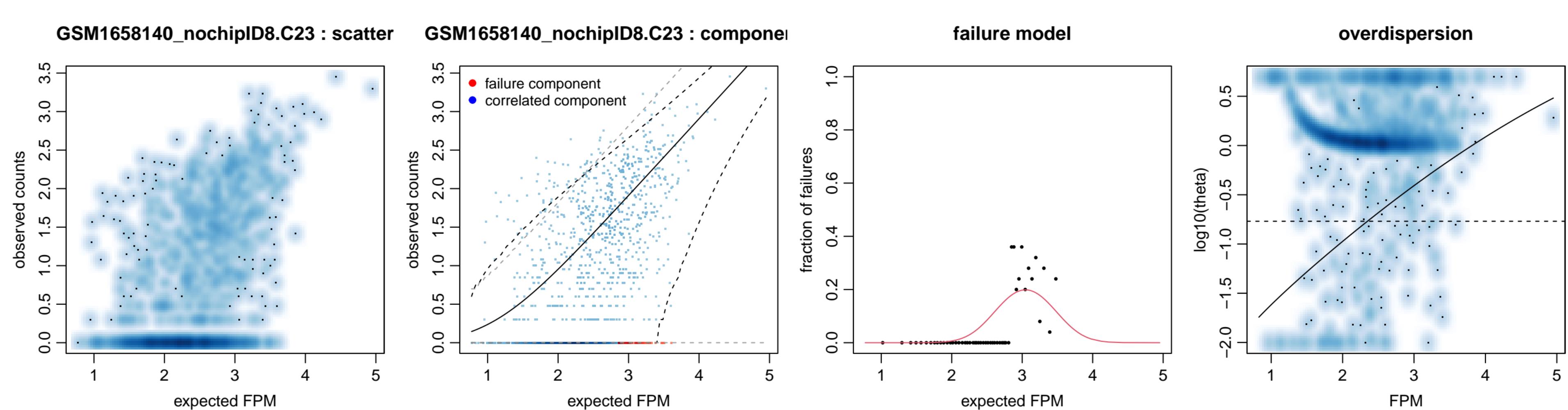


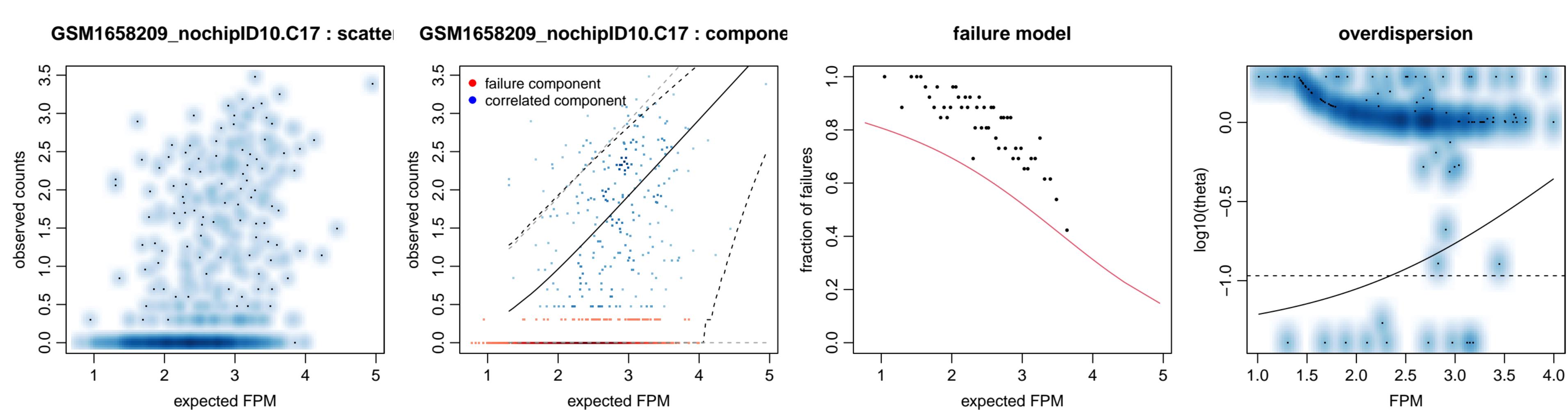
failure model



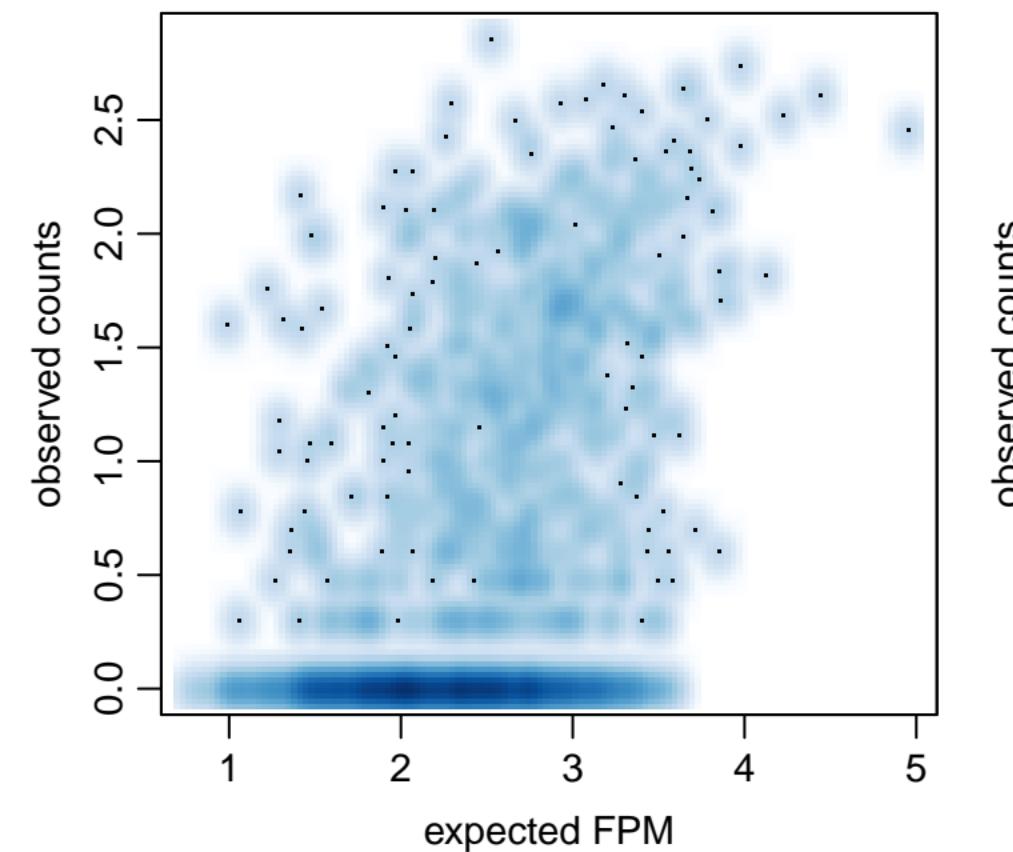
overdispersion



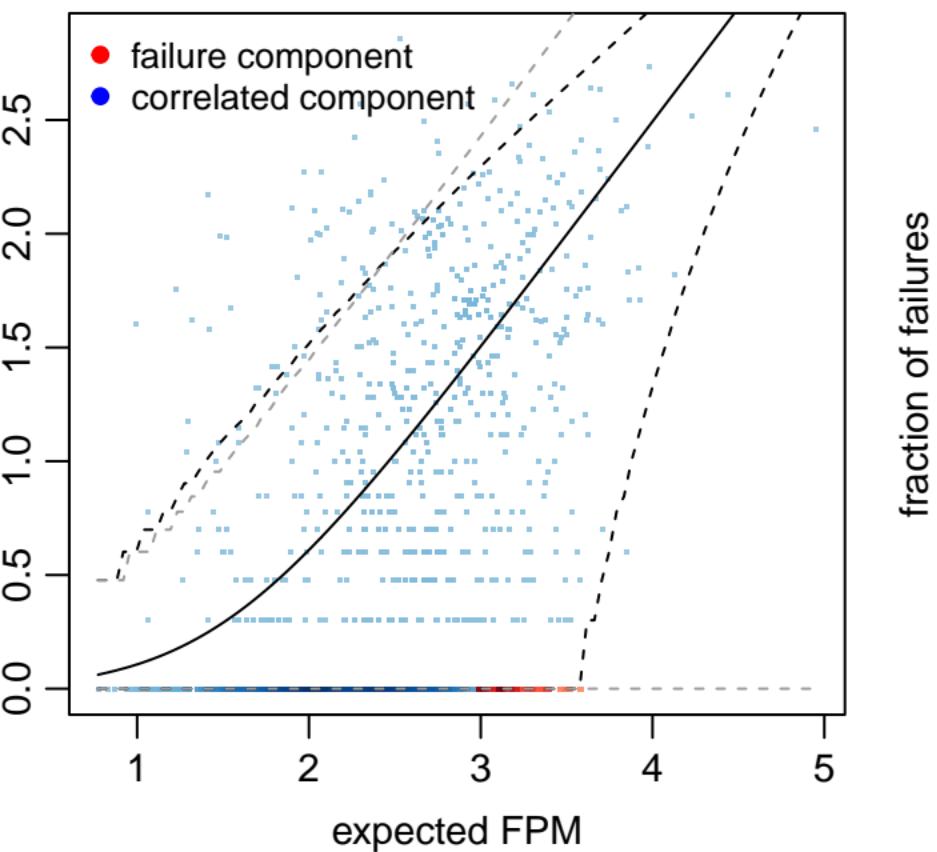




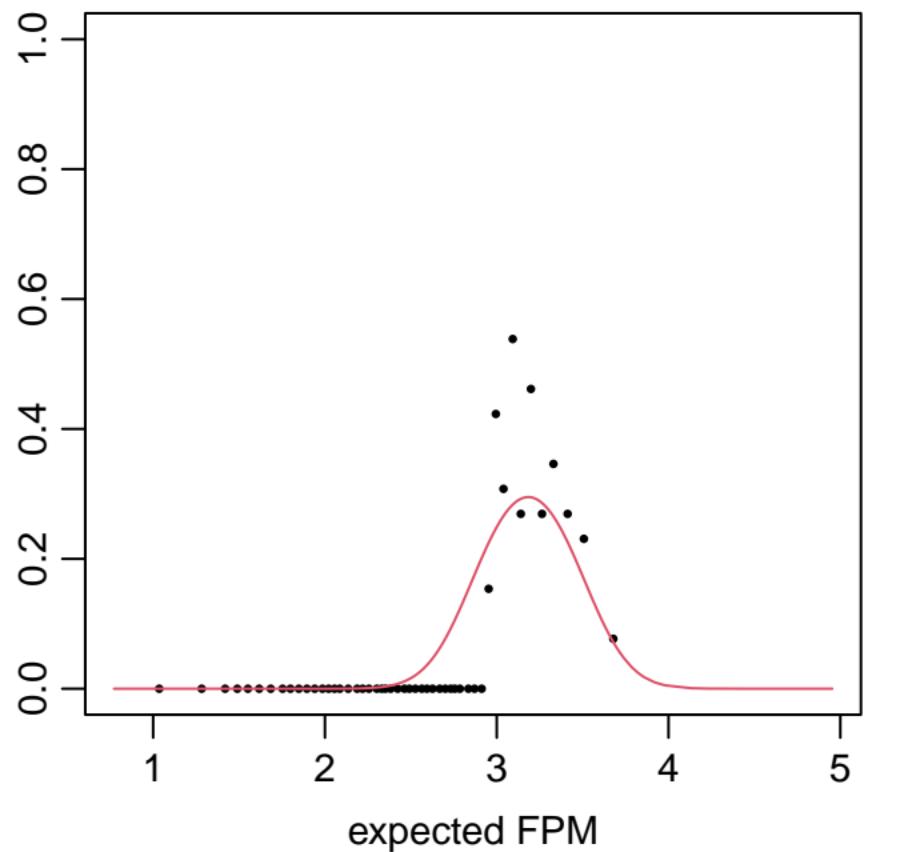
GSM1657950_1772078236.C49 : scatter



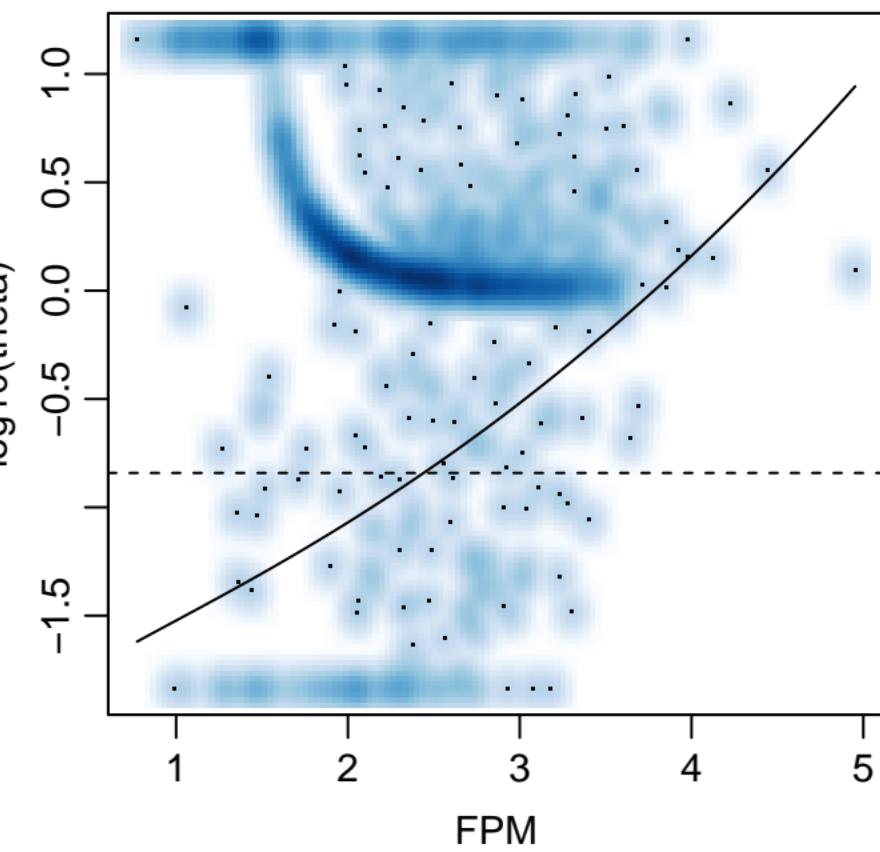
GSM1657950_1772078236.C49 : component

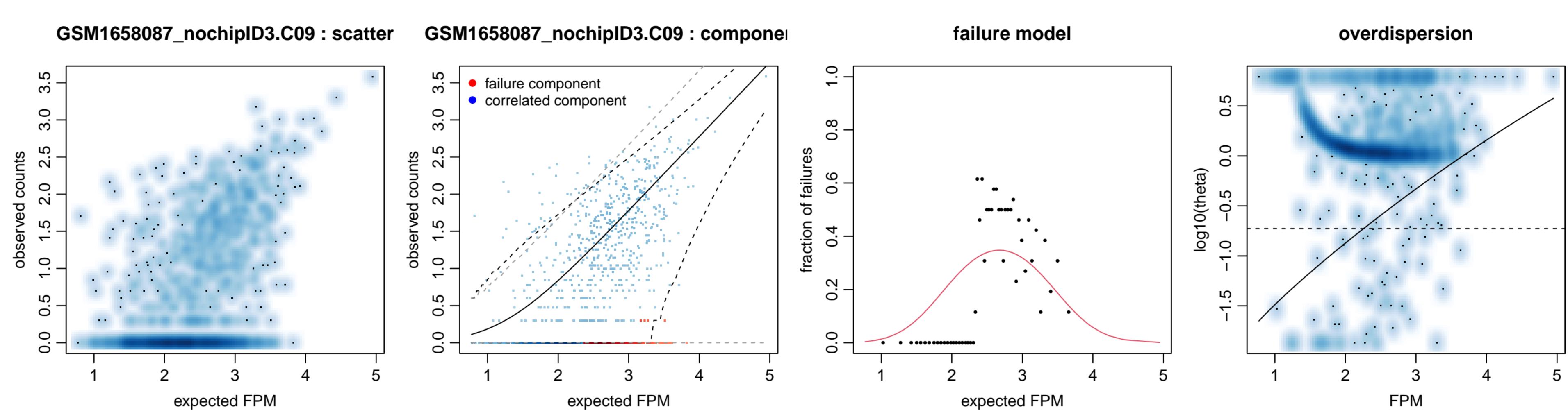


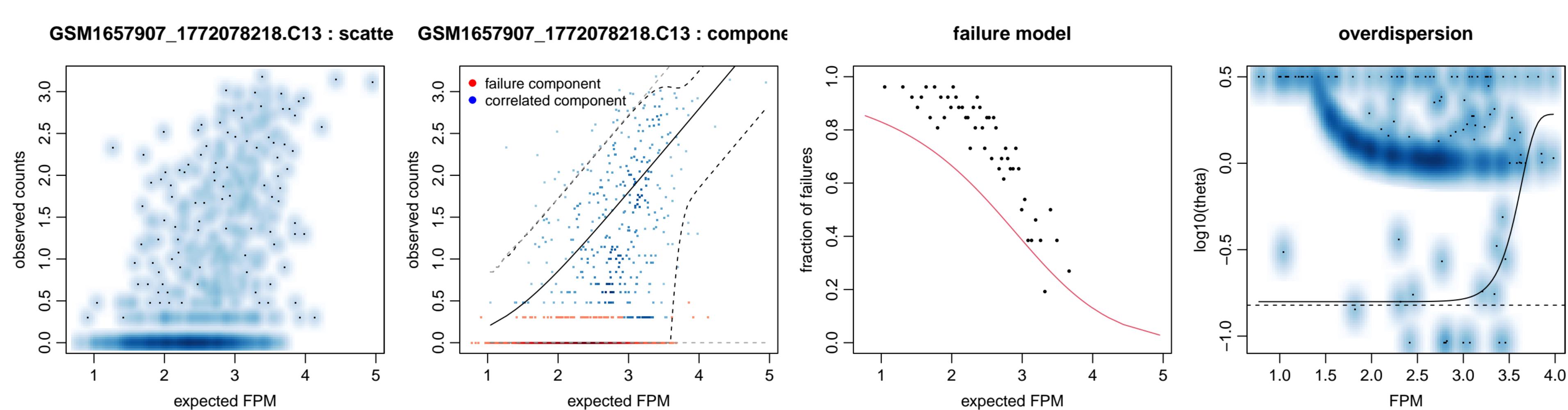
failure model



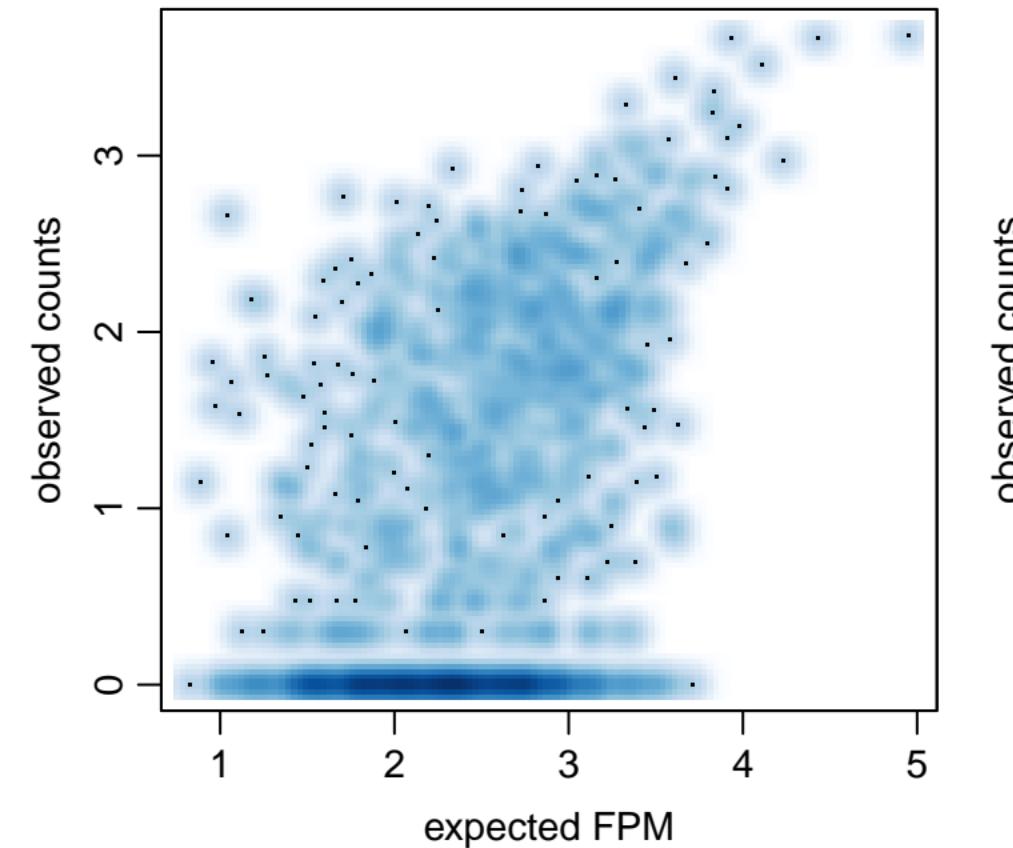
overdispersion



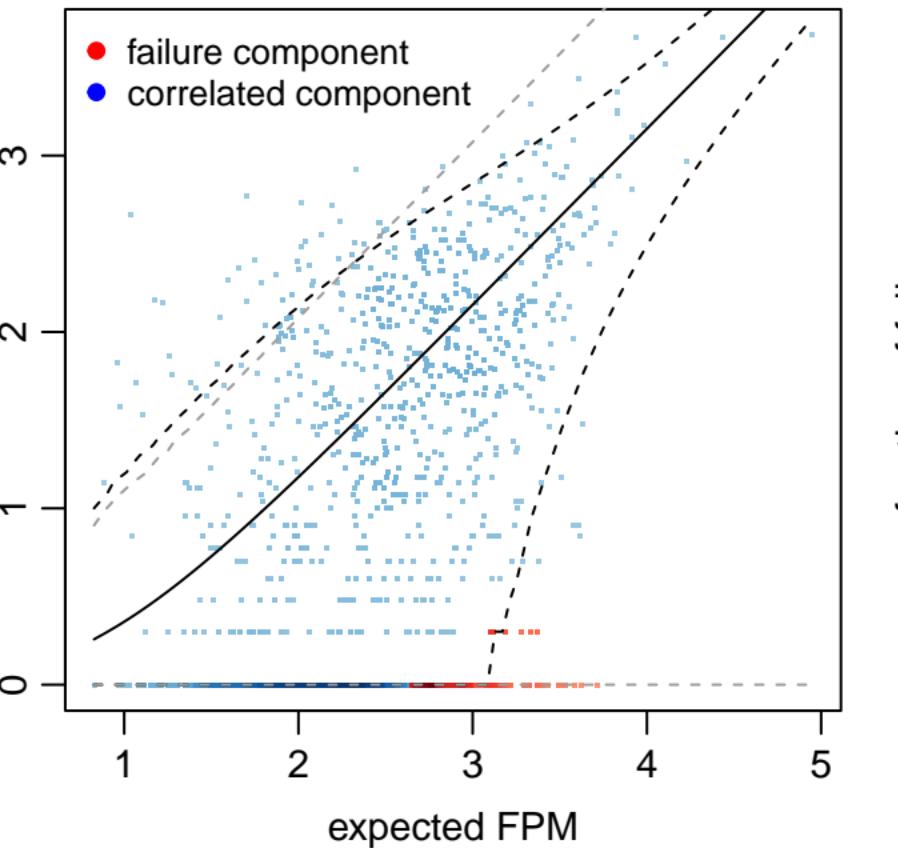




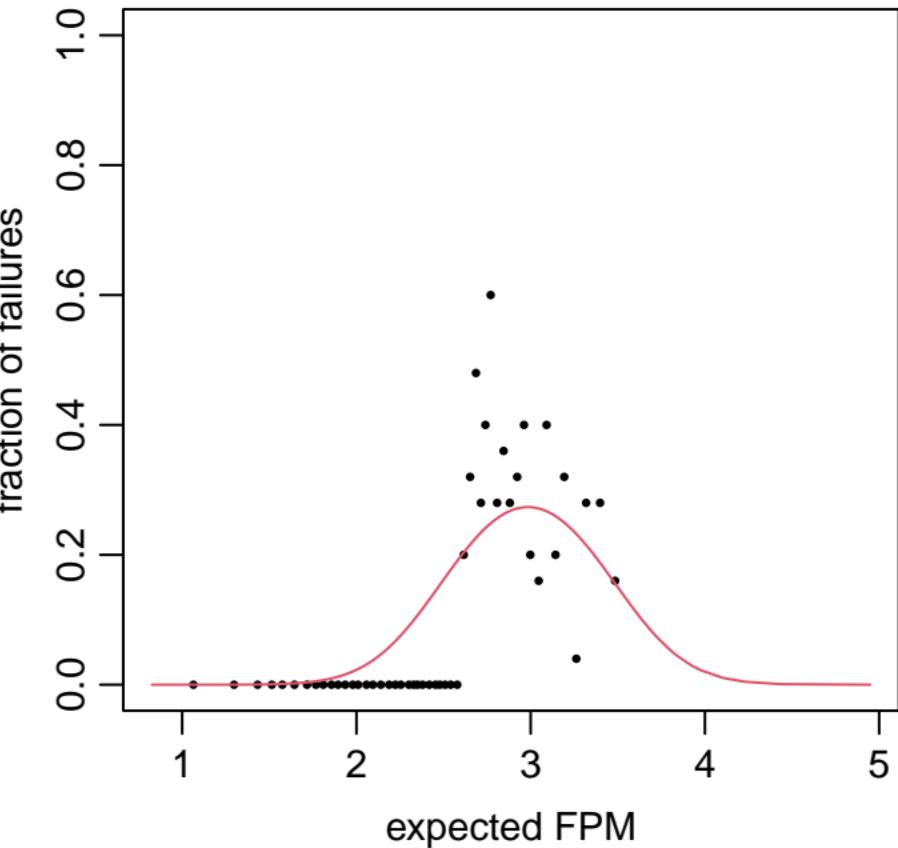
GSM1657977_1772078237.C44 : scatter



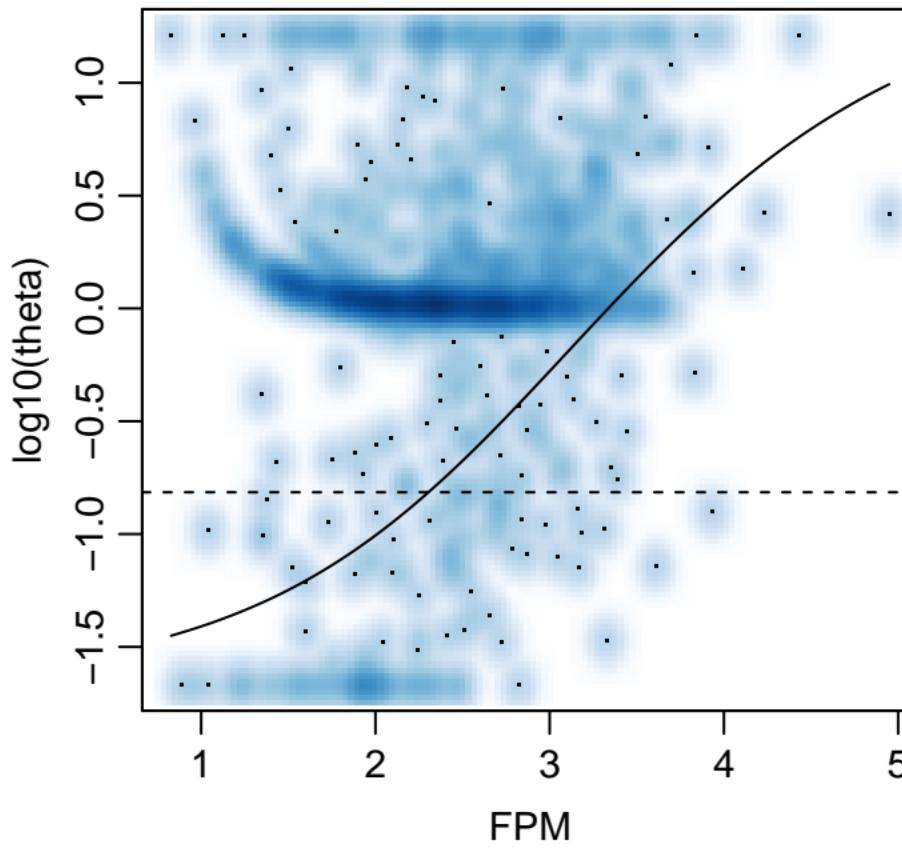
GSM1657977_1772078237.C44 : component

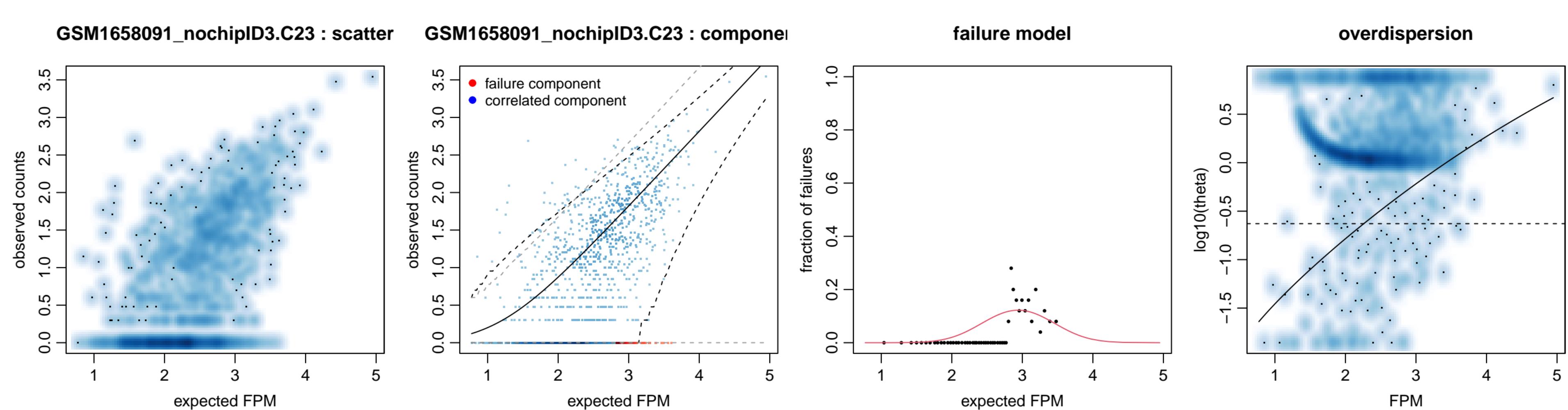


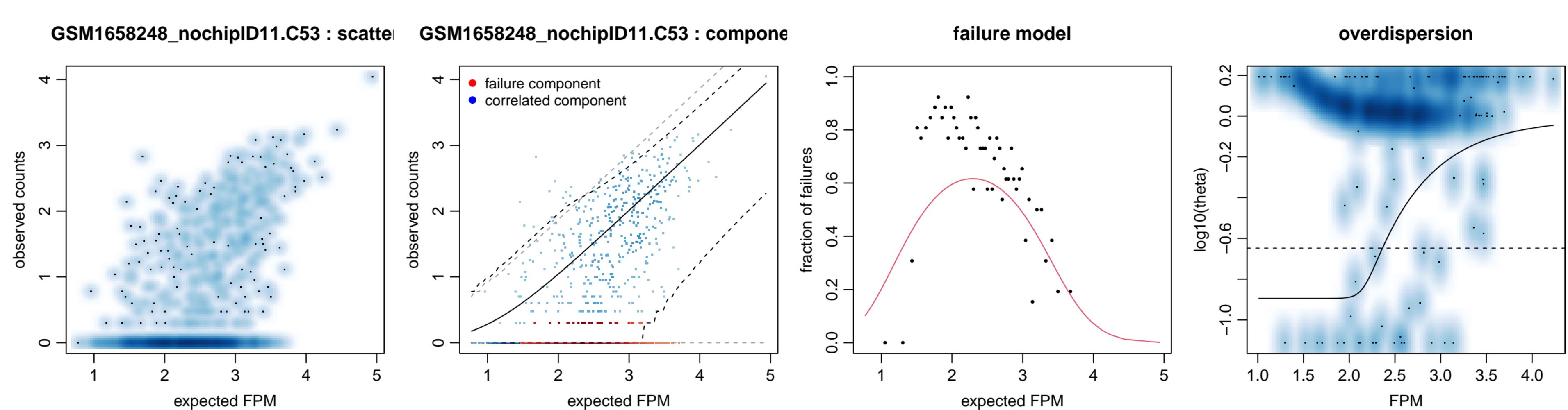
failure model

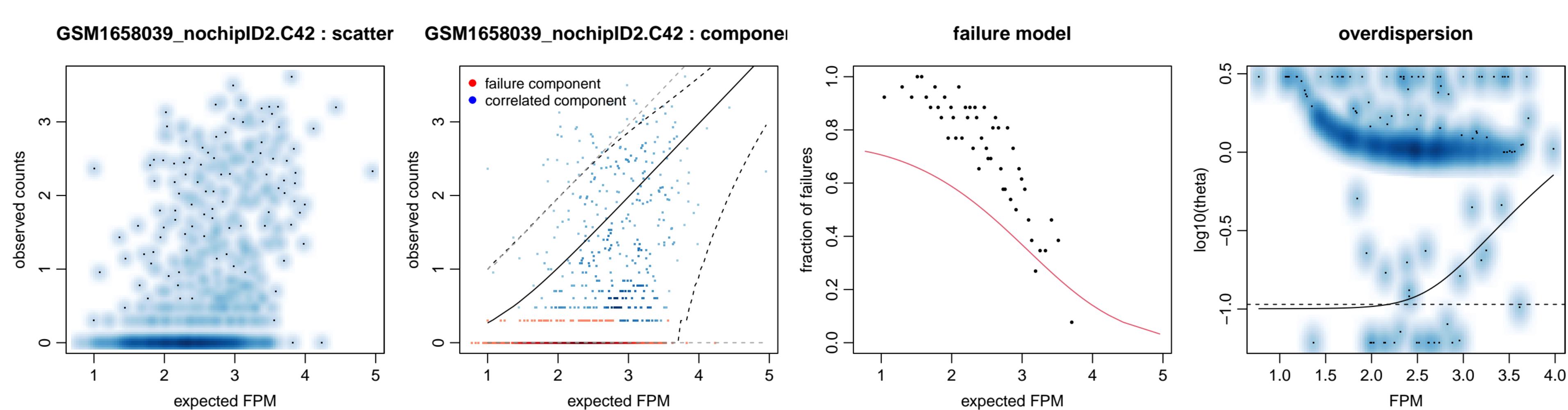


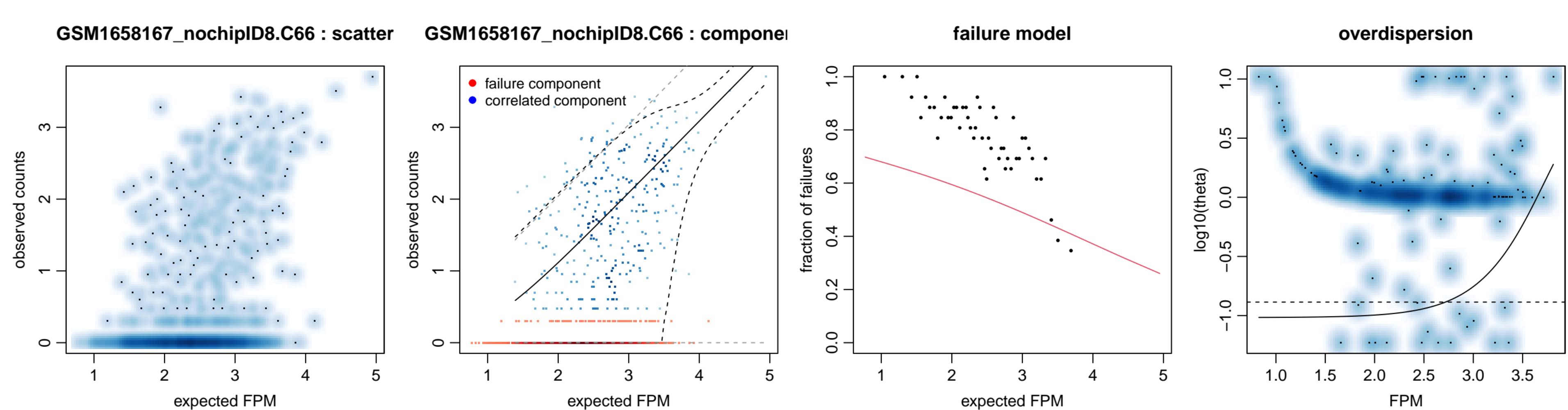
overdispersion

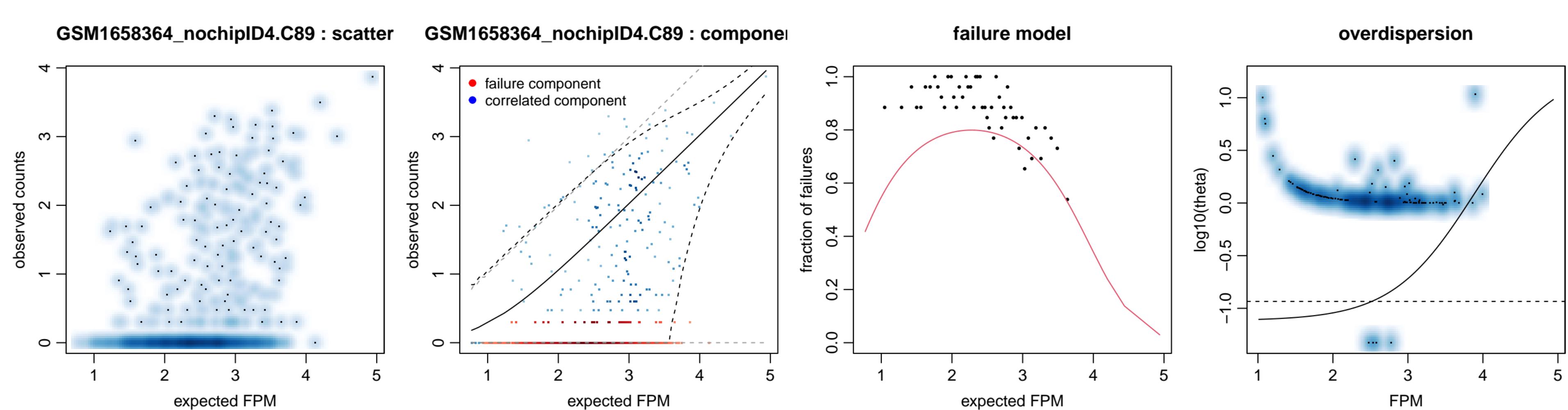


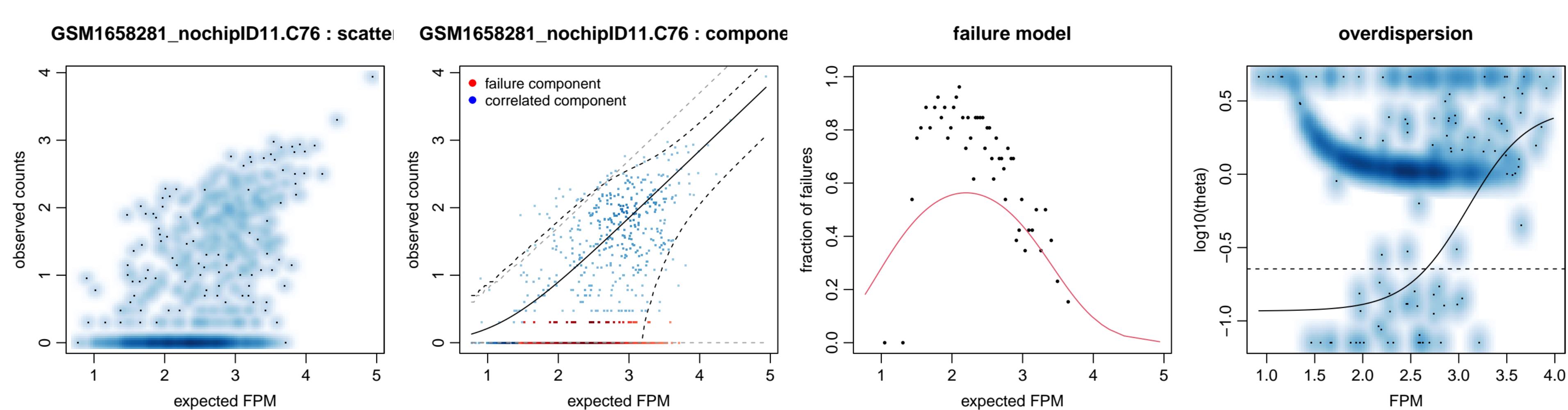


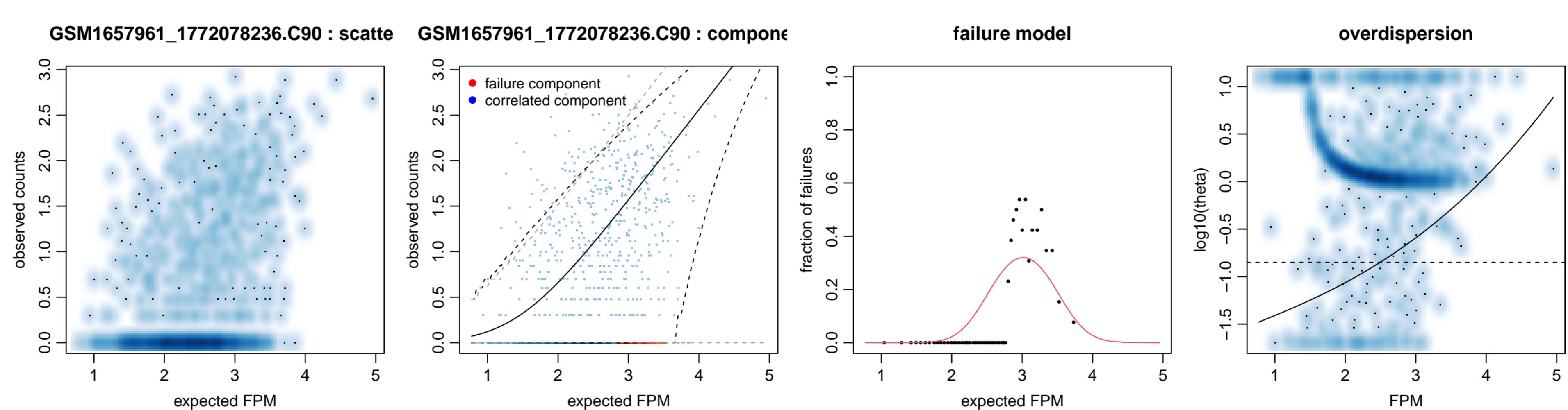


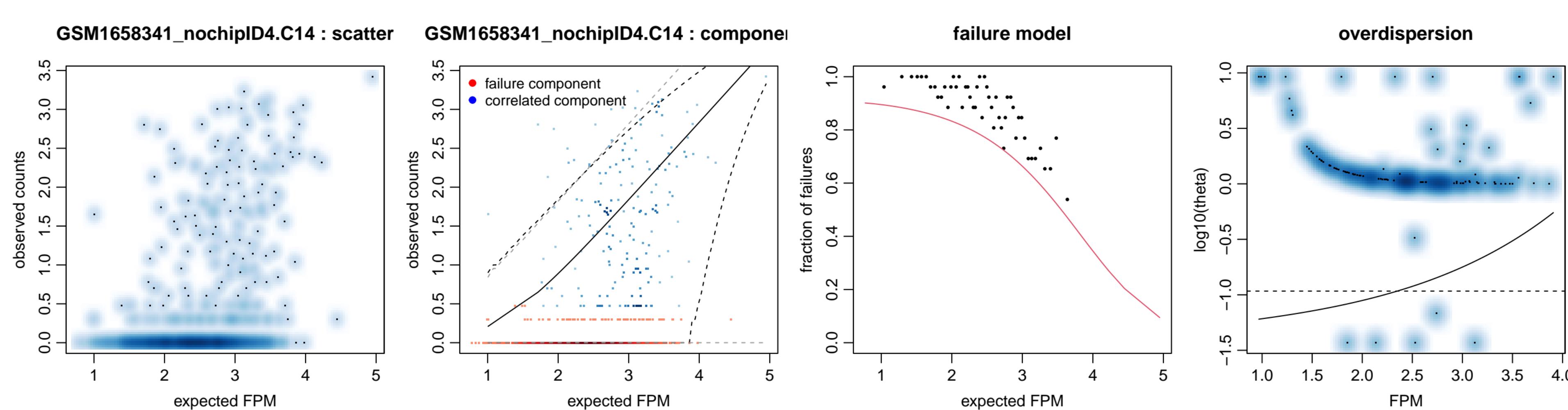


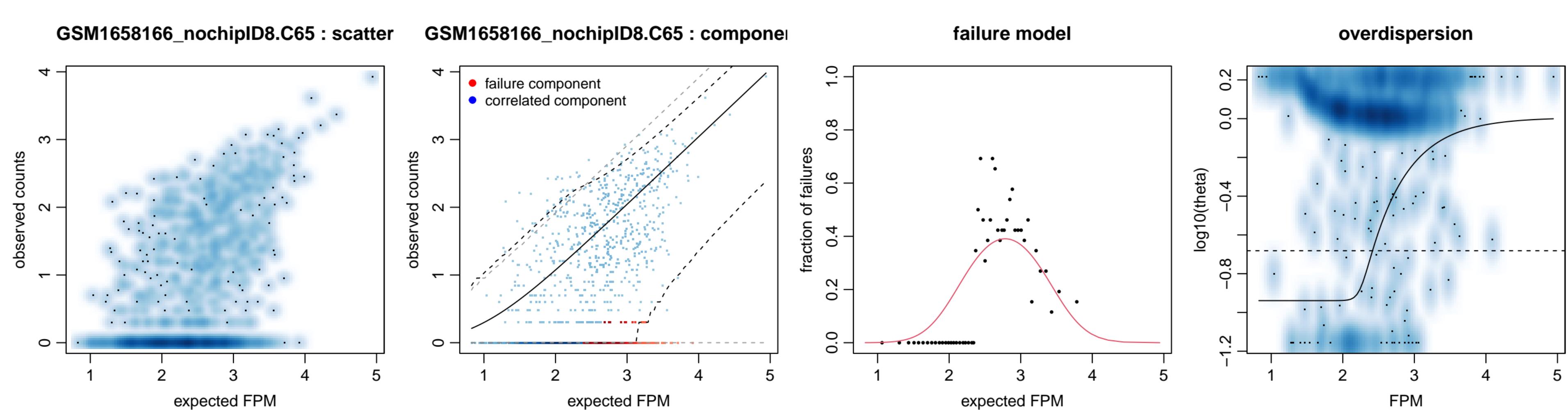


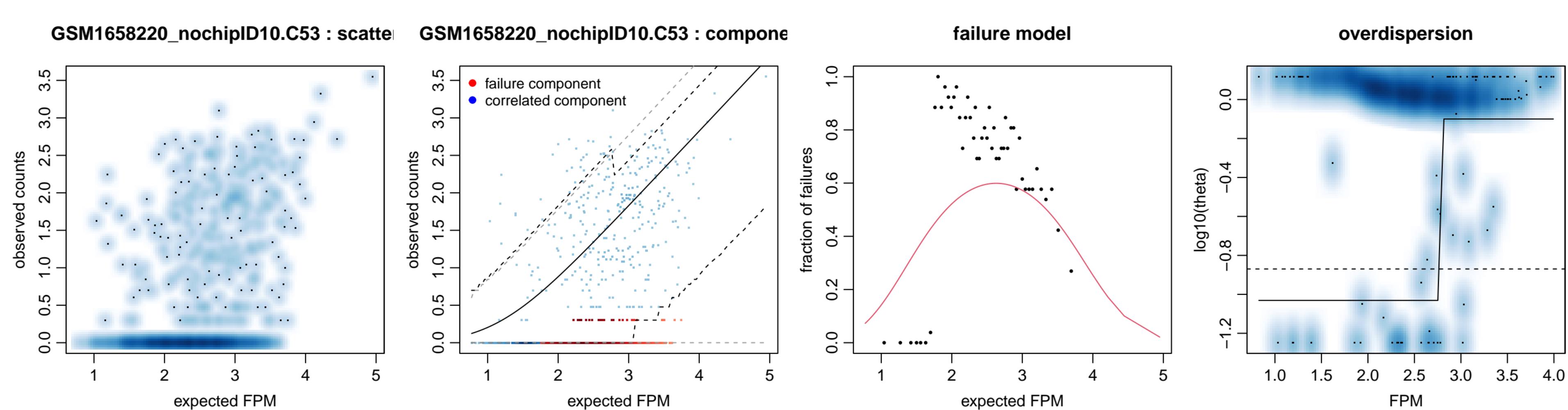




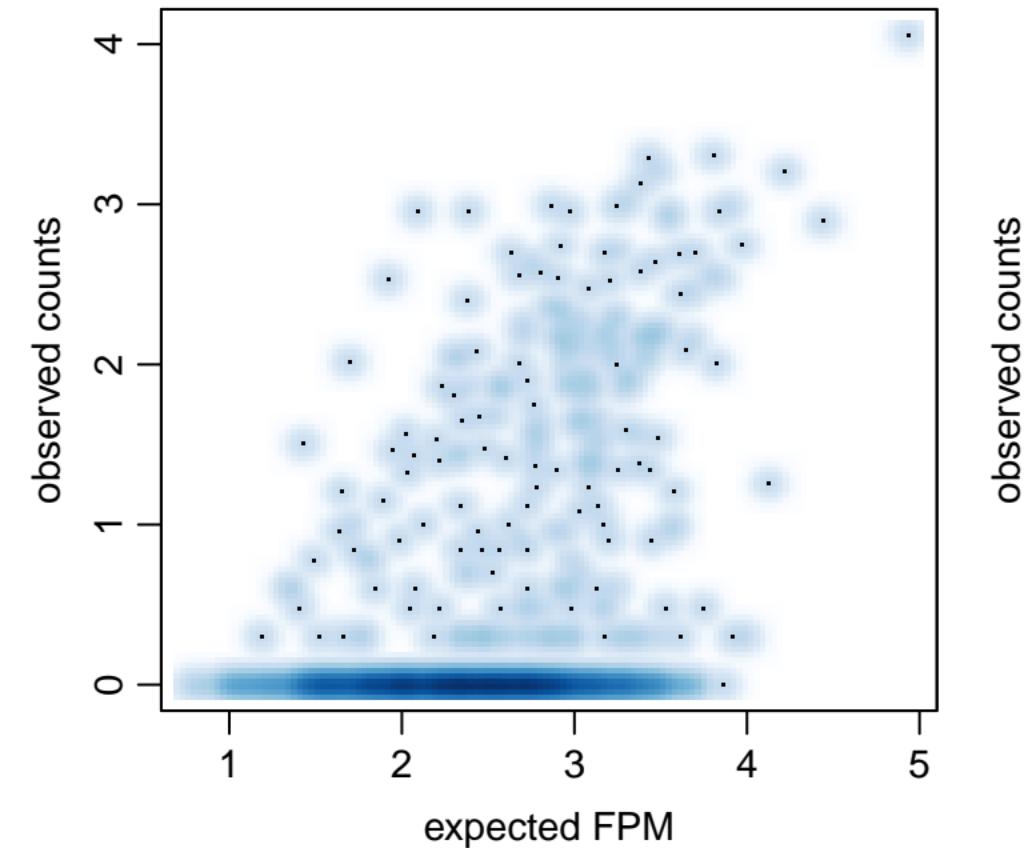




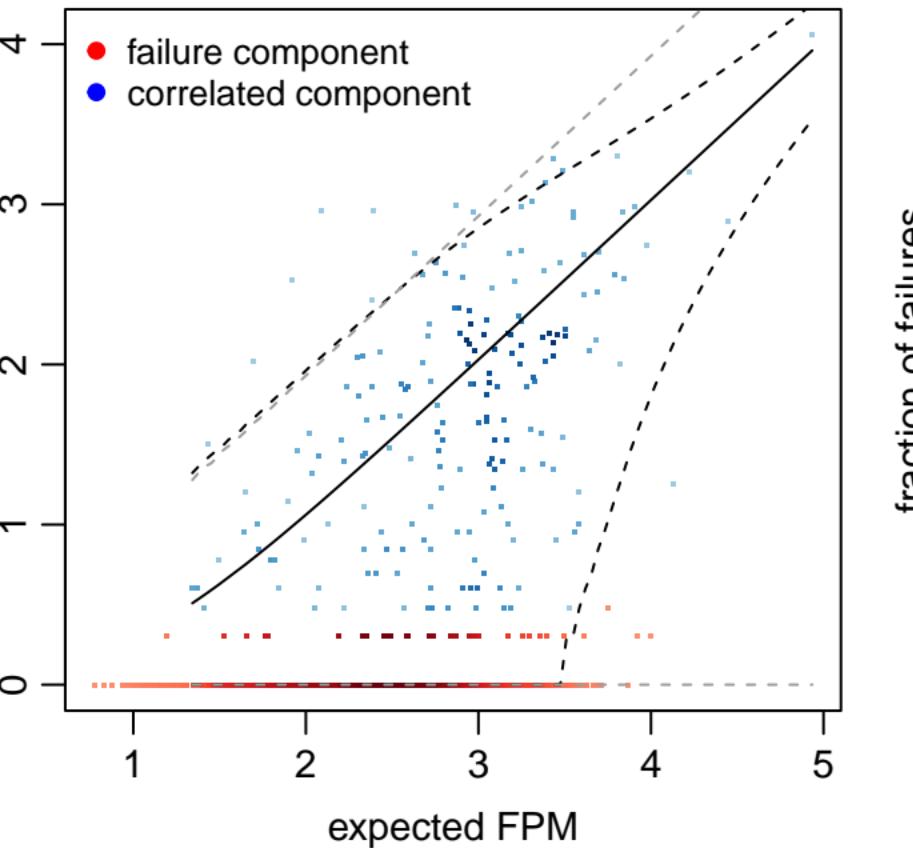




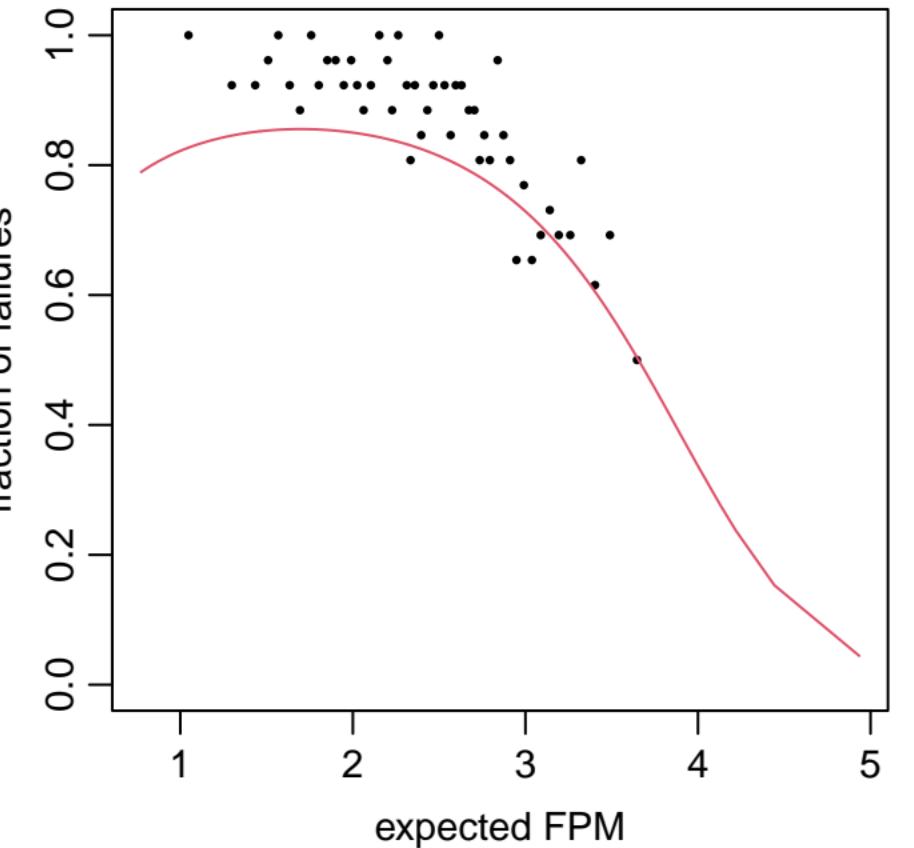
GSM1658332_nochipID13.C74 : scatter



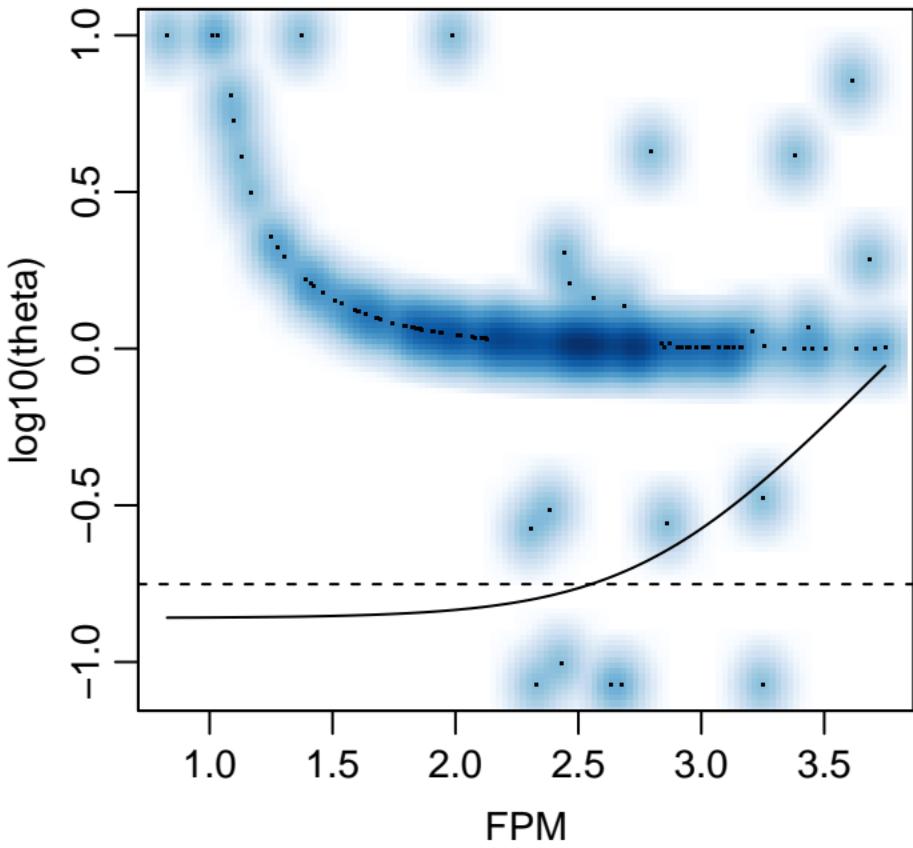
GSM1658332_nochipID13.C74 : component

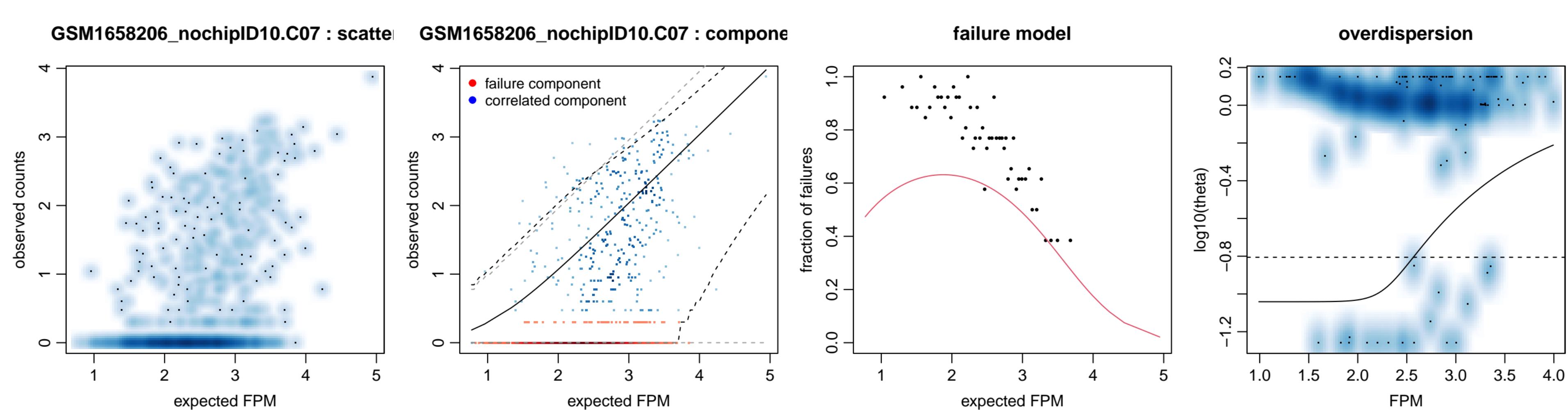


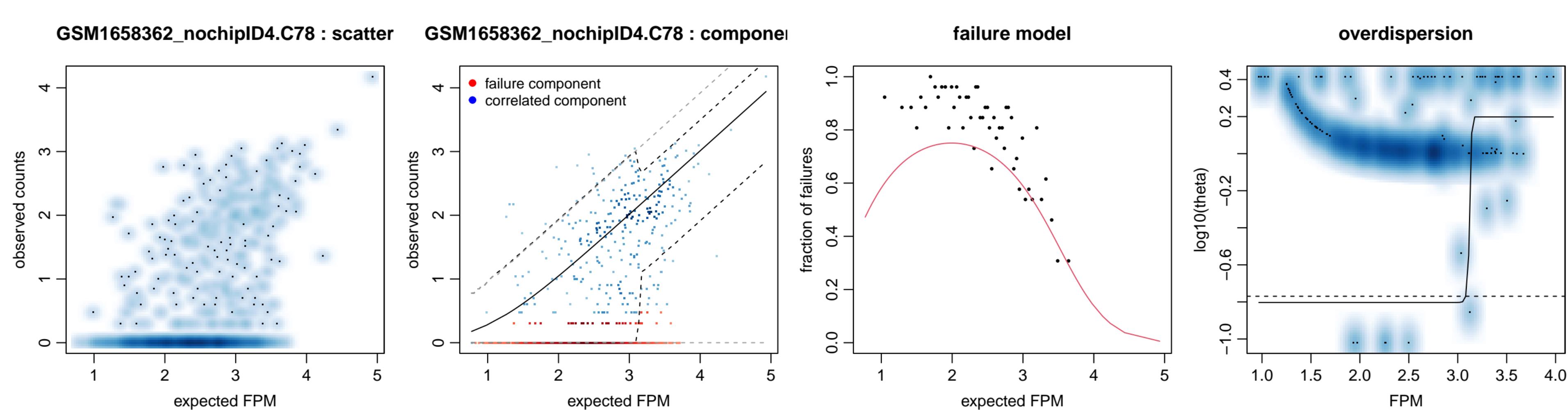
failure model

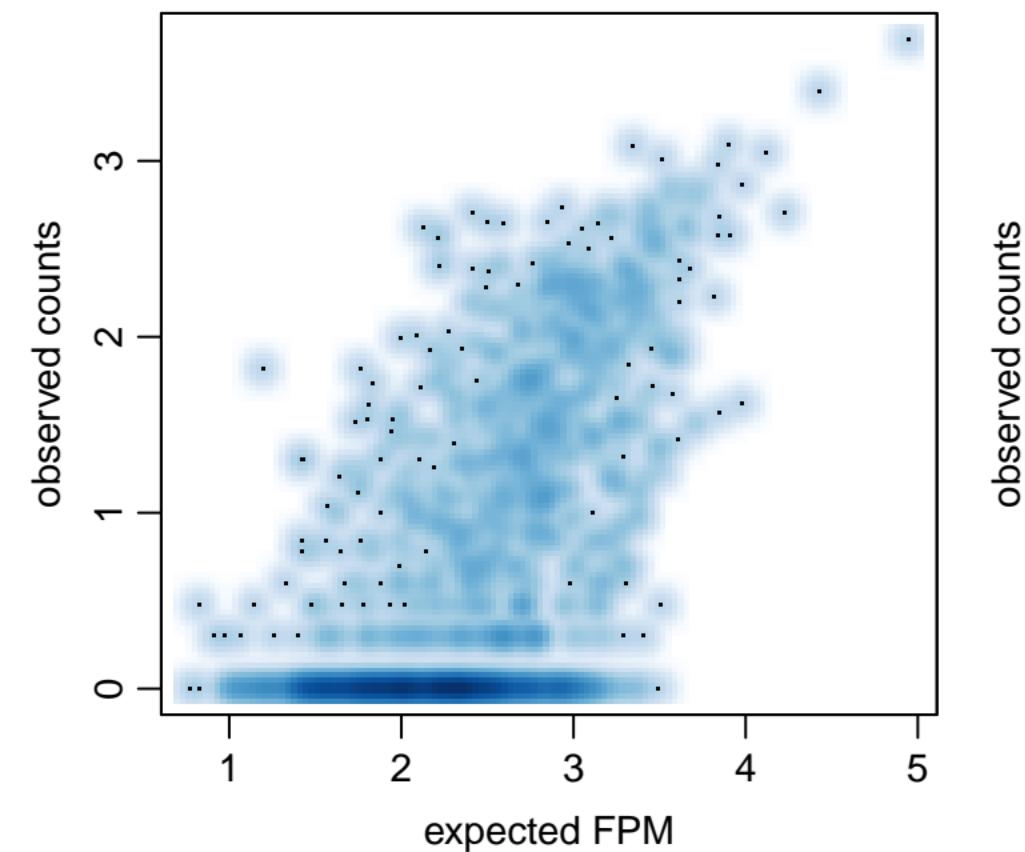
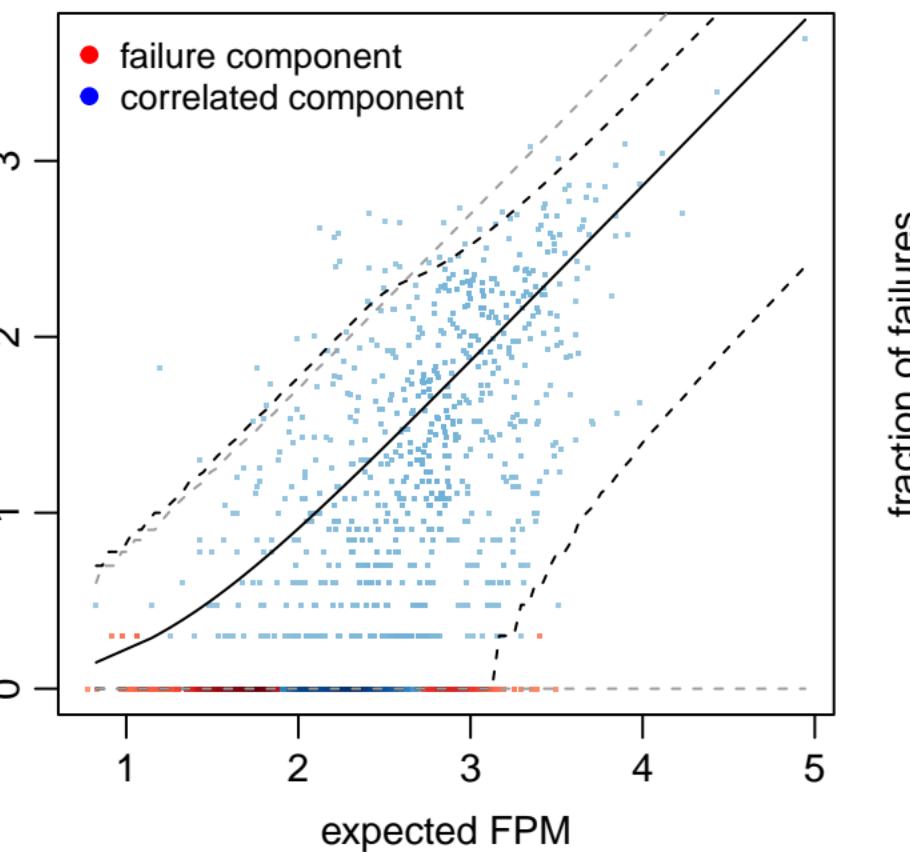
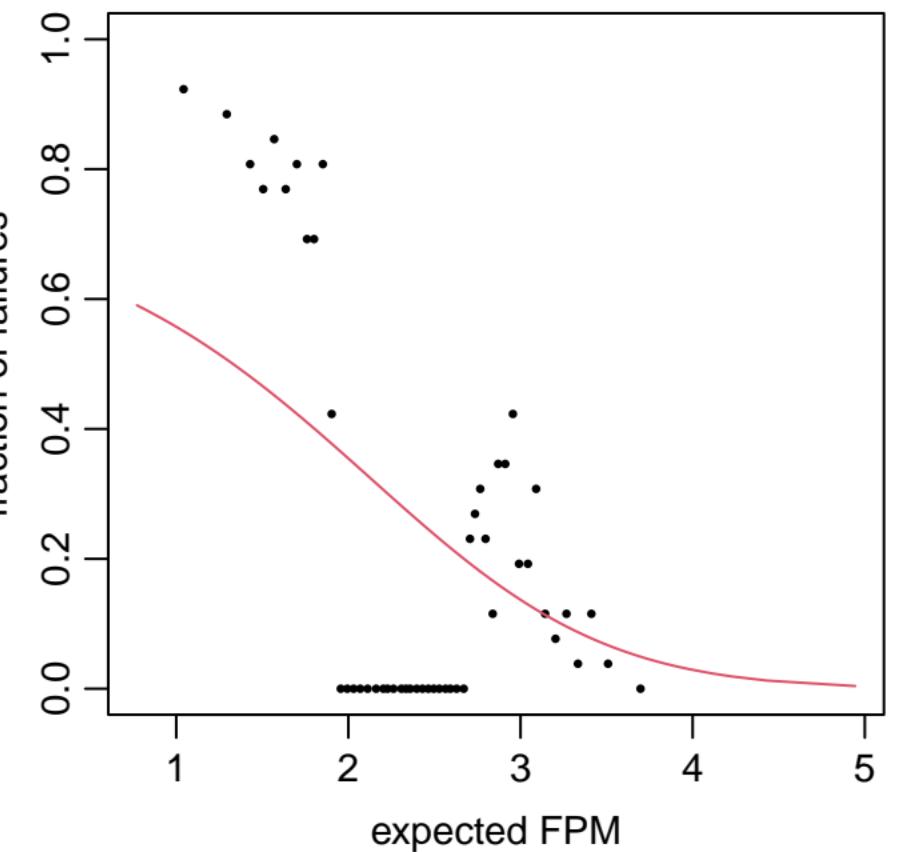
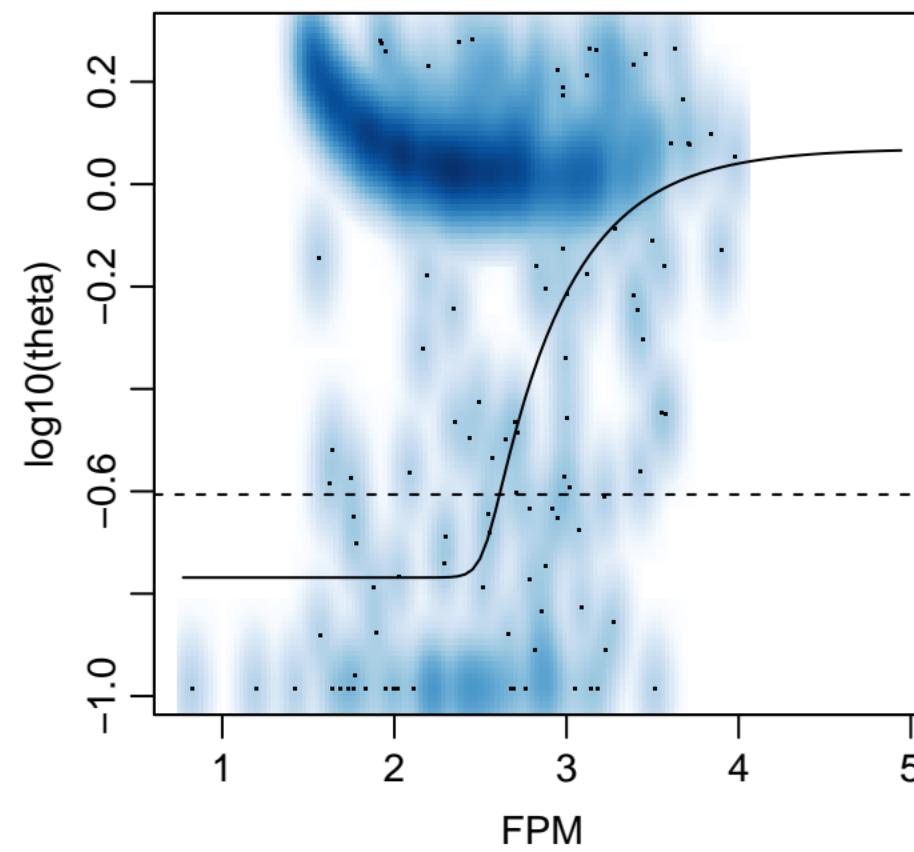


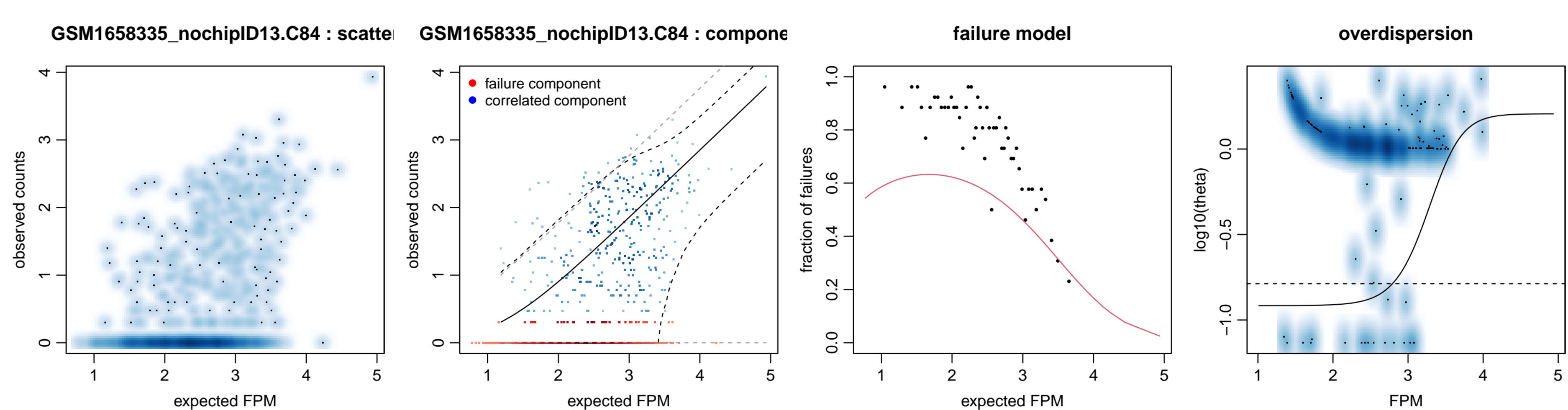
overdispersion



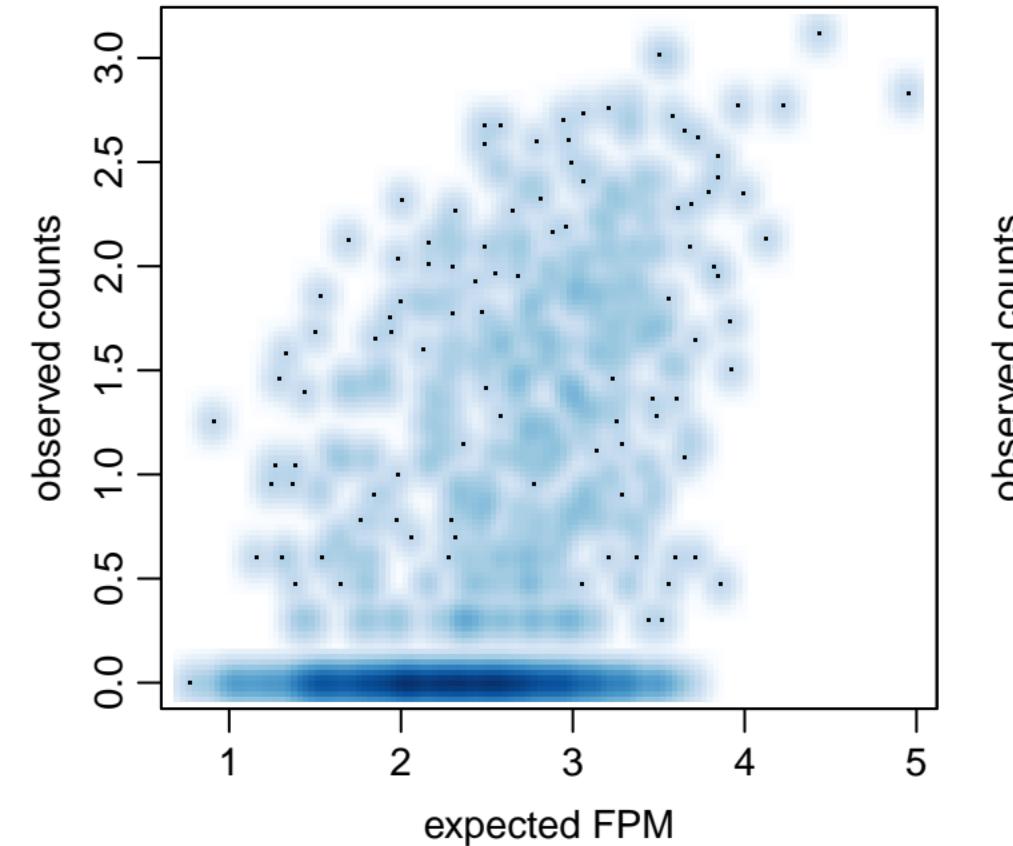




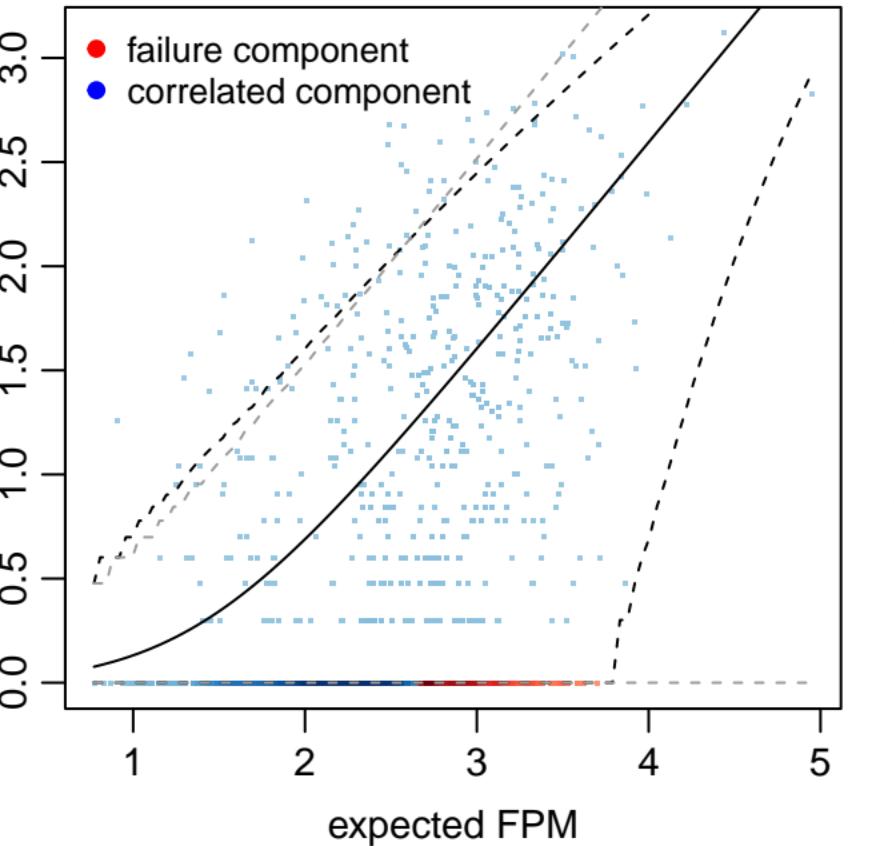
GSM1657912_1772078218.C32 : scatter**GSM1657912_1772078218.C32 : component****failure model****overdispersion**



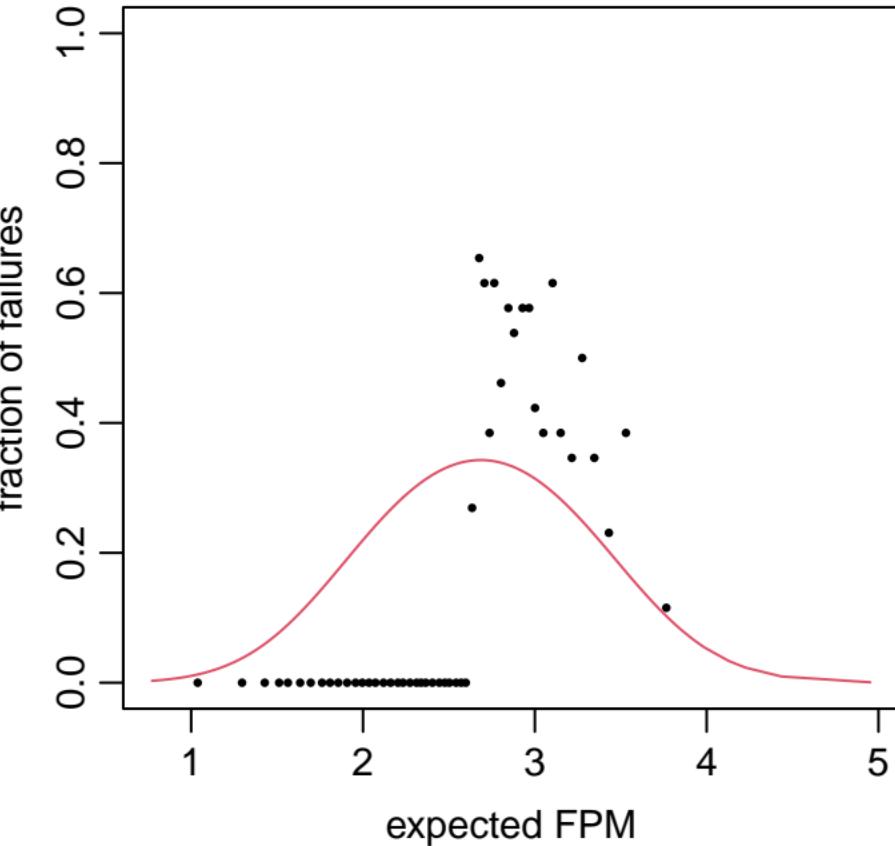
GSM1657983_1772078237.C58 : scatter



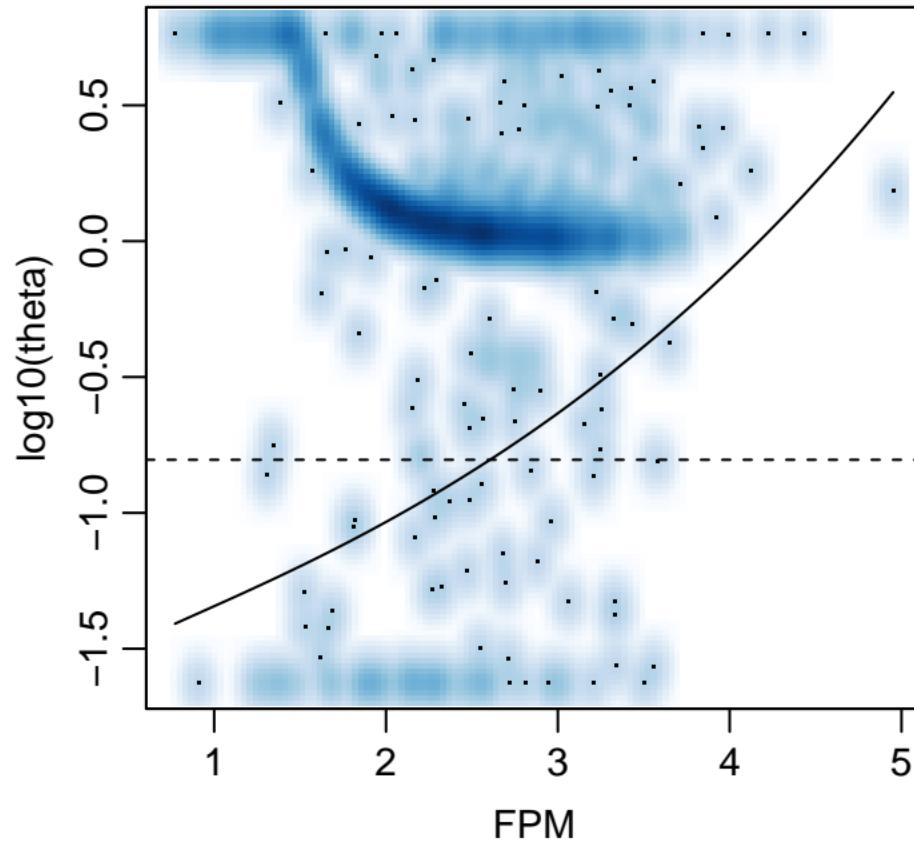
GSM1657983_1772078237.C58 : component



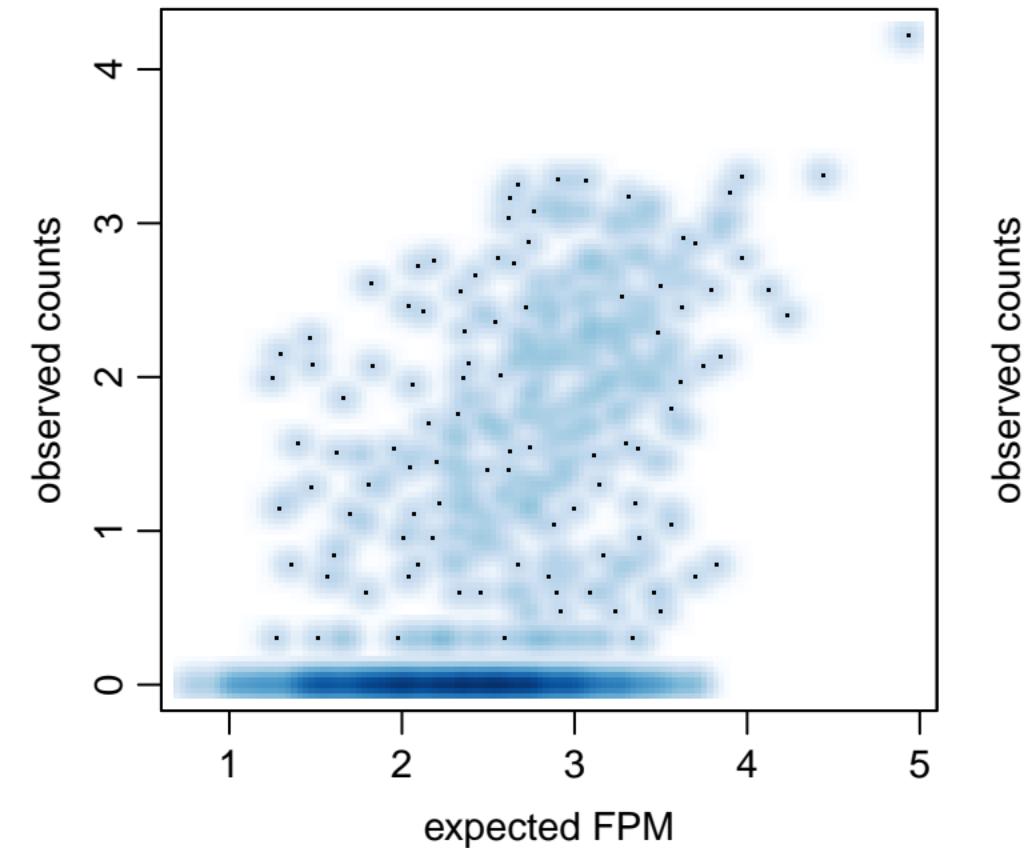
failure model



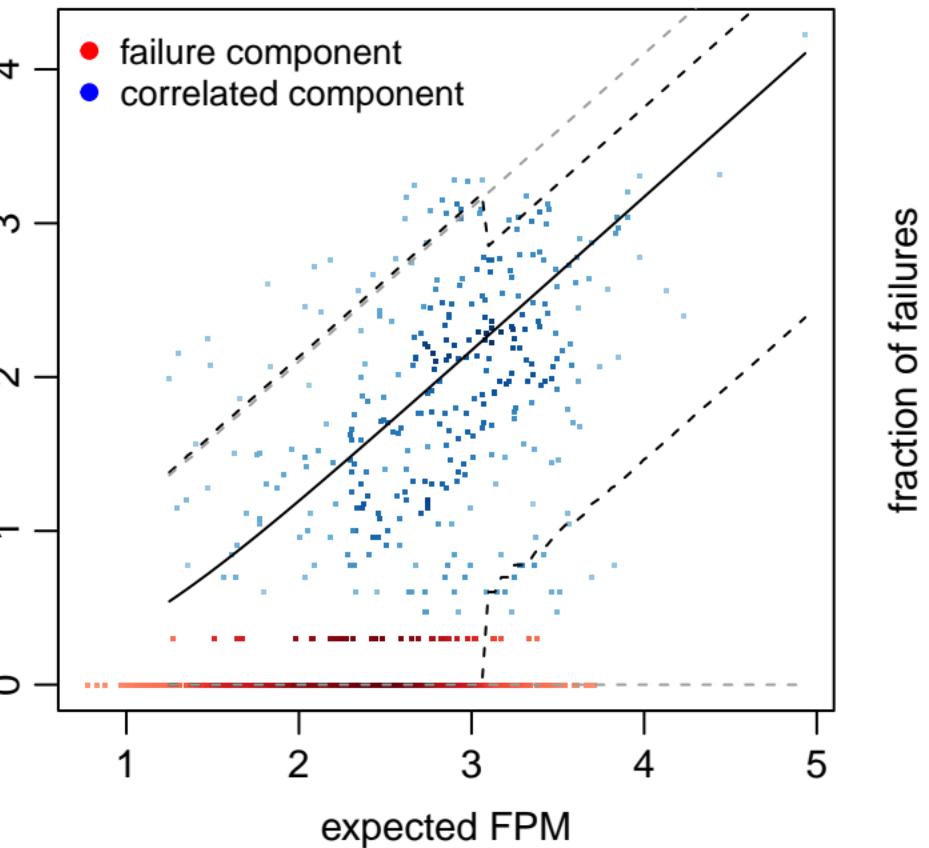
overdispersion



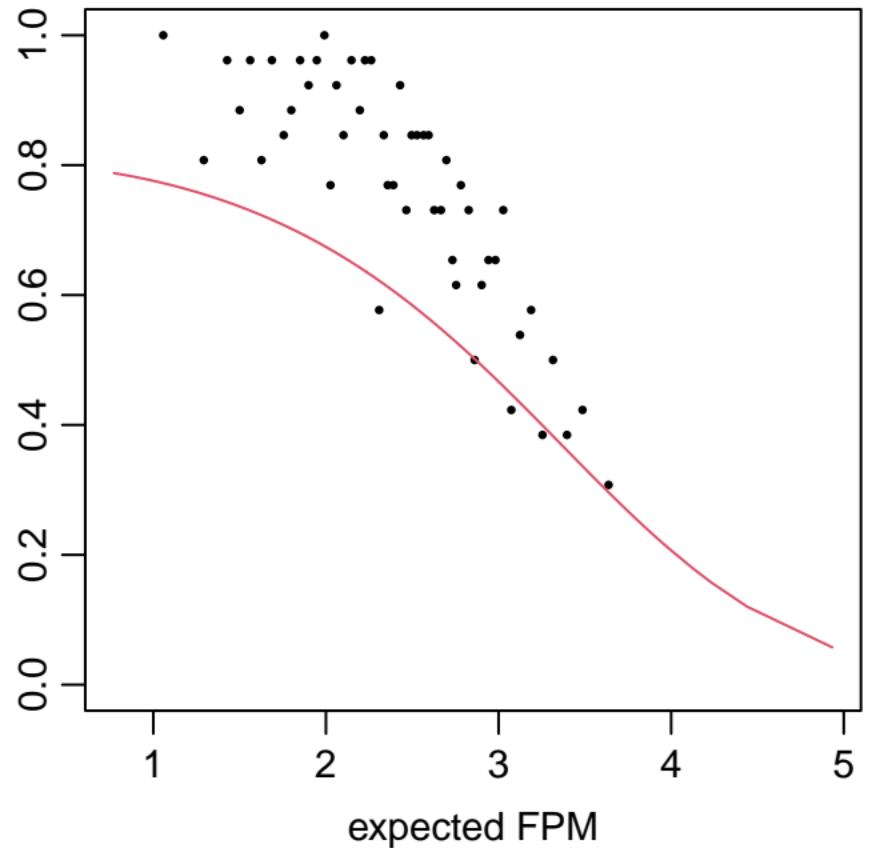
GSM1658317_nochipID13.C46 : scatter



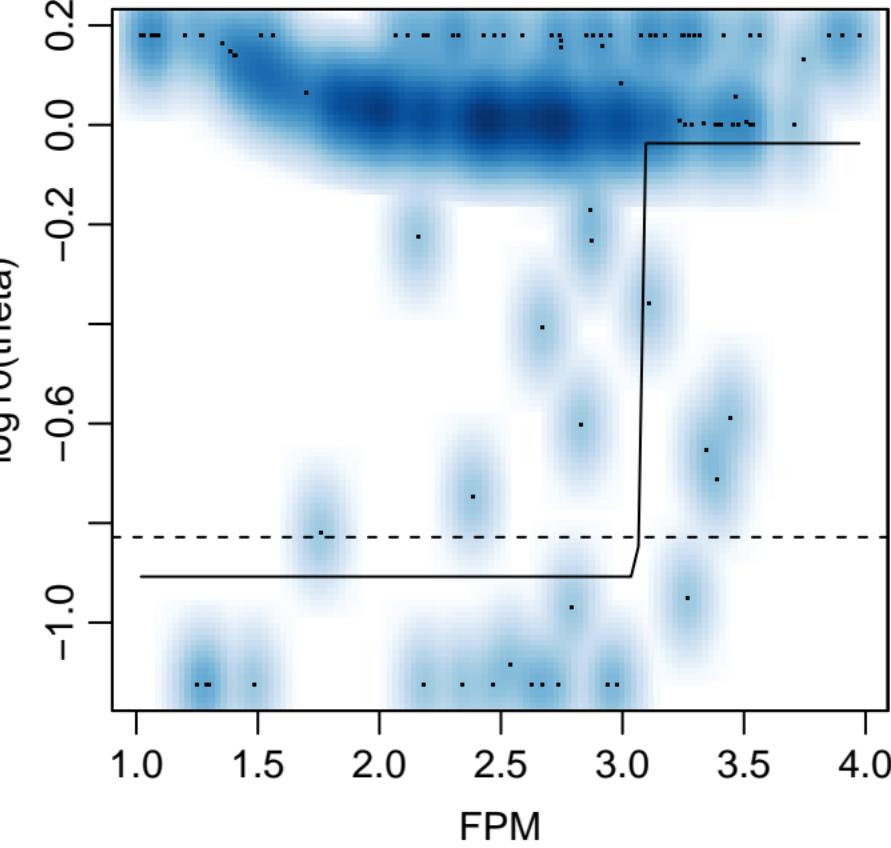
GSM1658317_nochipID13.C46 : component

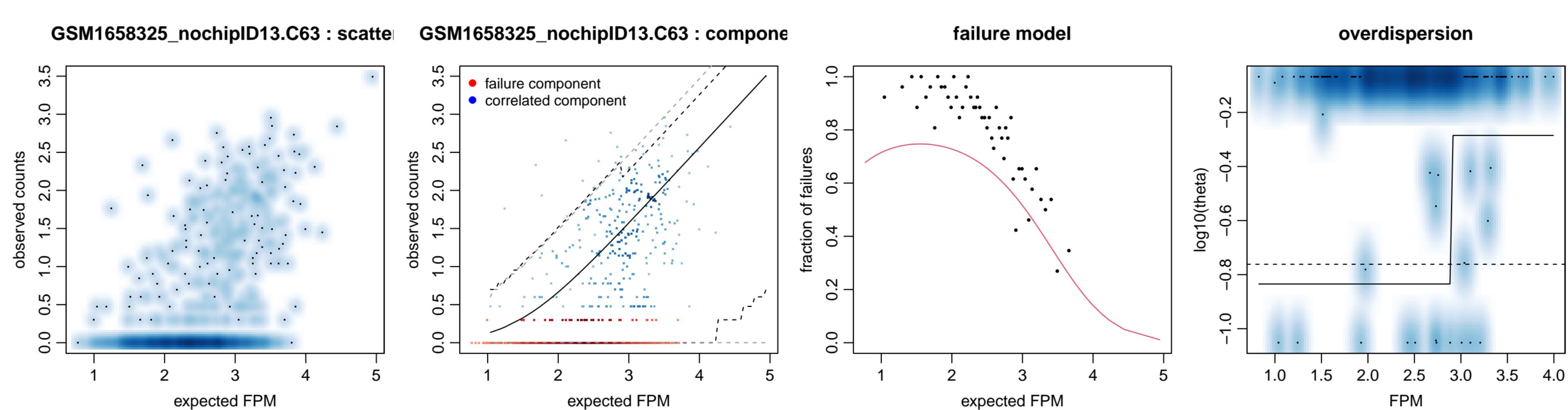


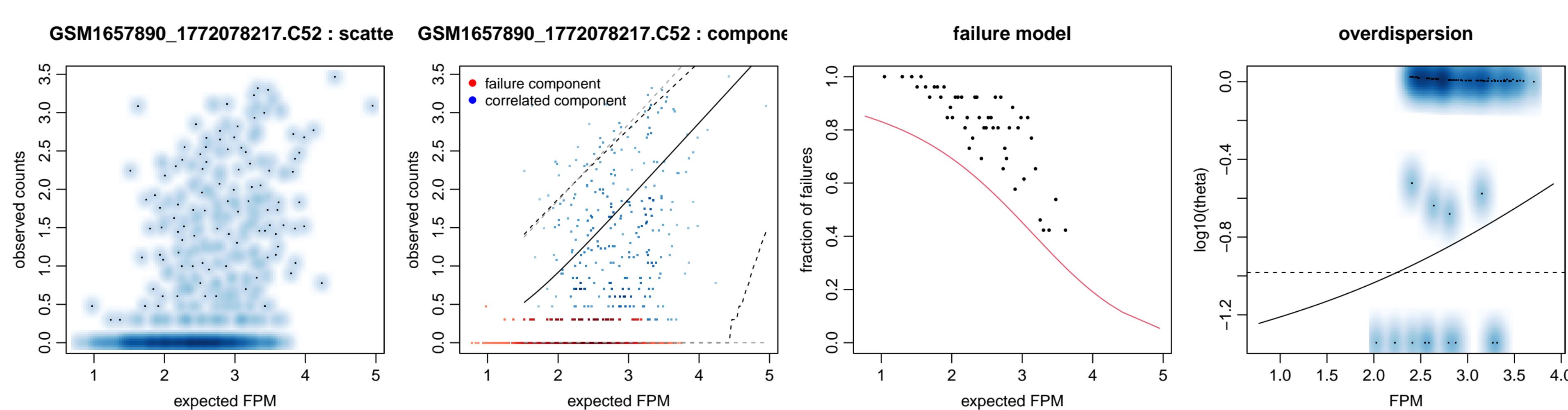
failure model

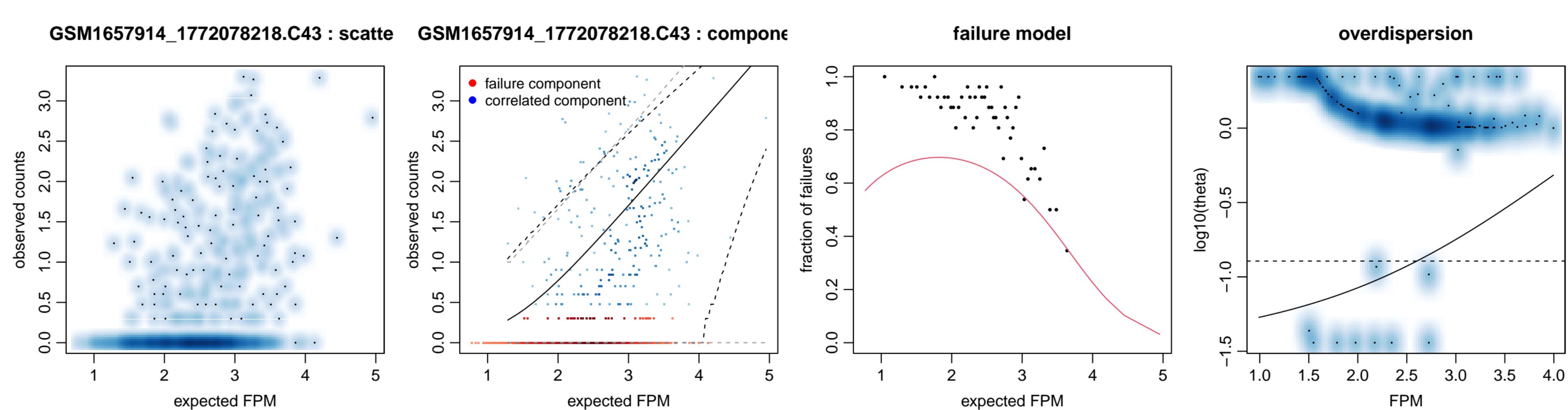


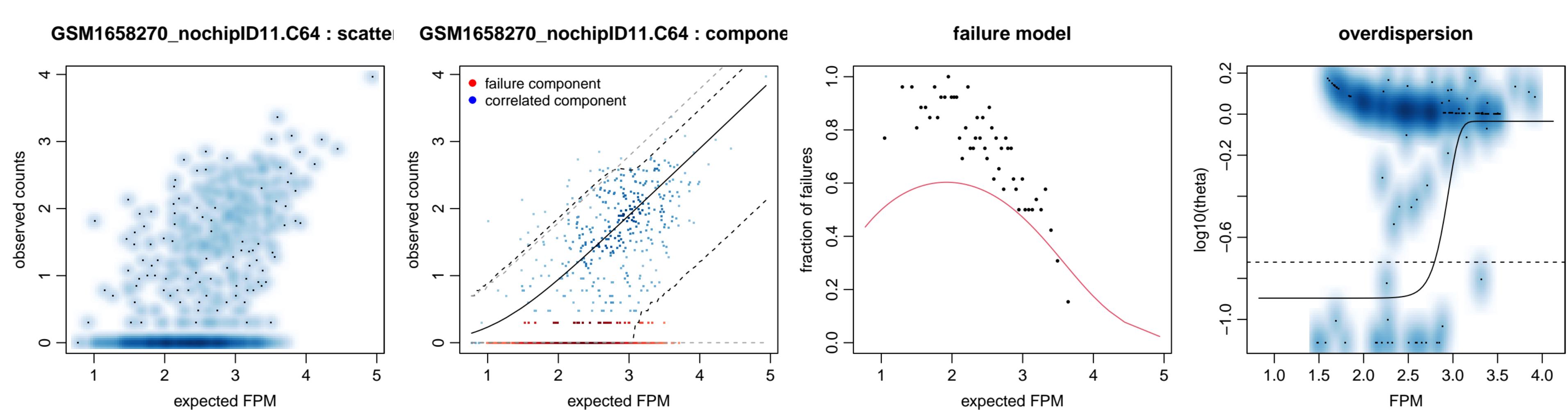
overdispersion



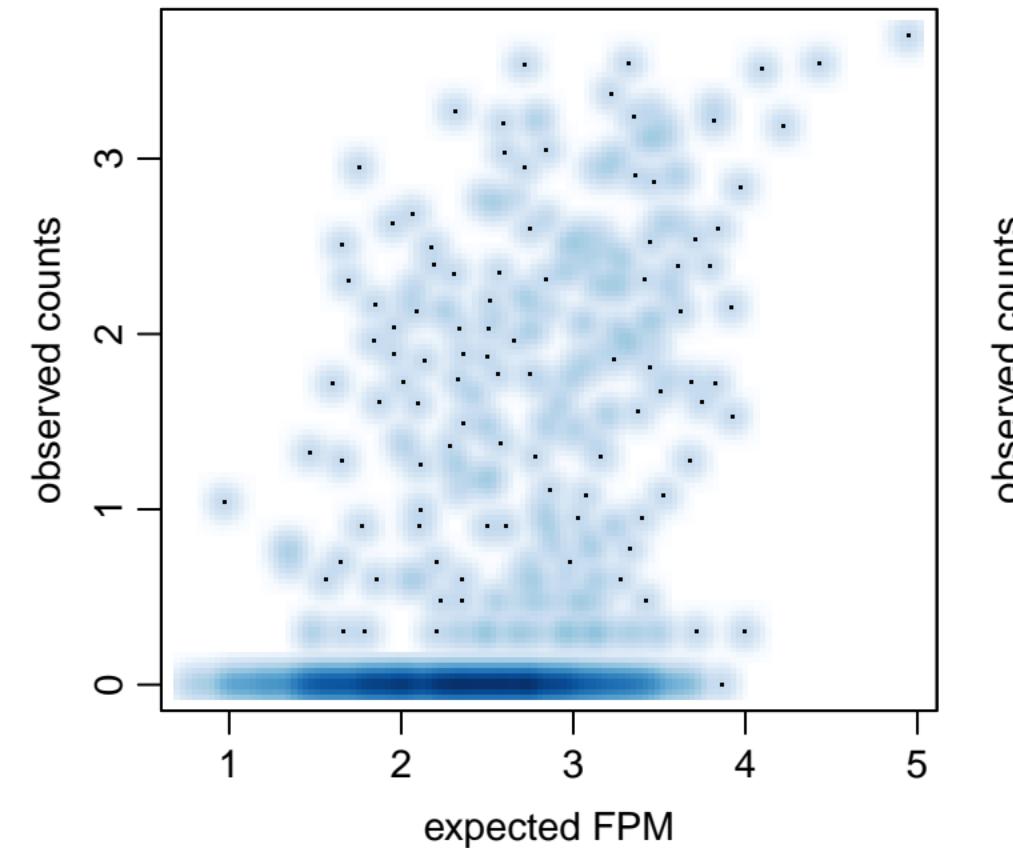




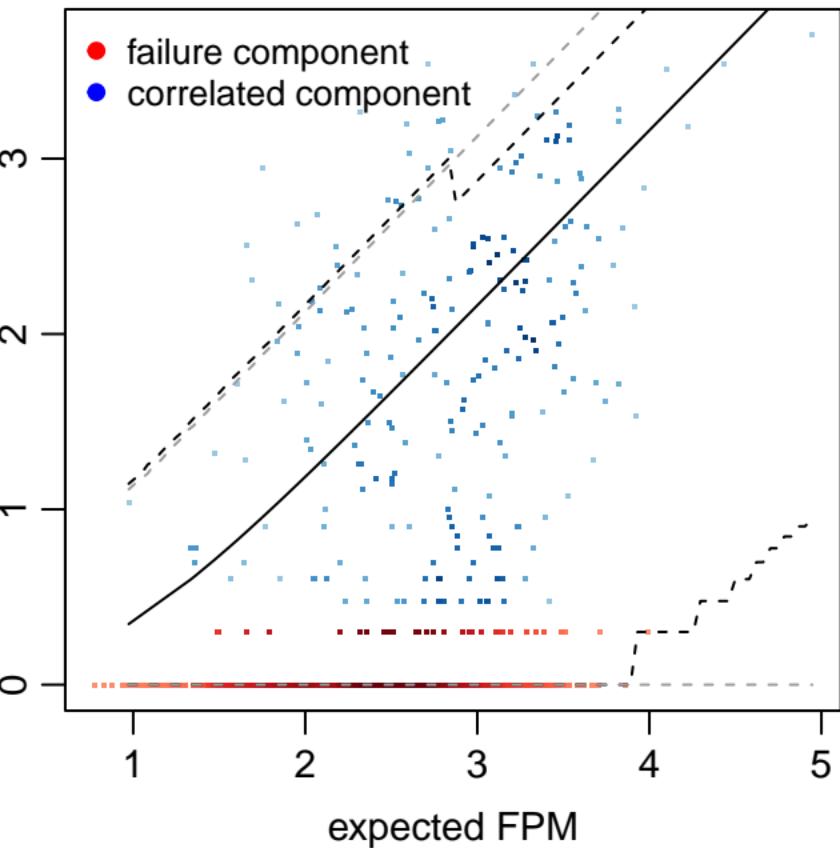




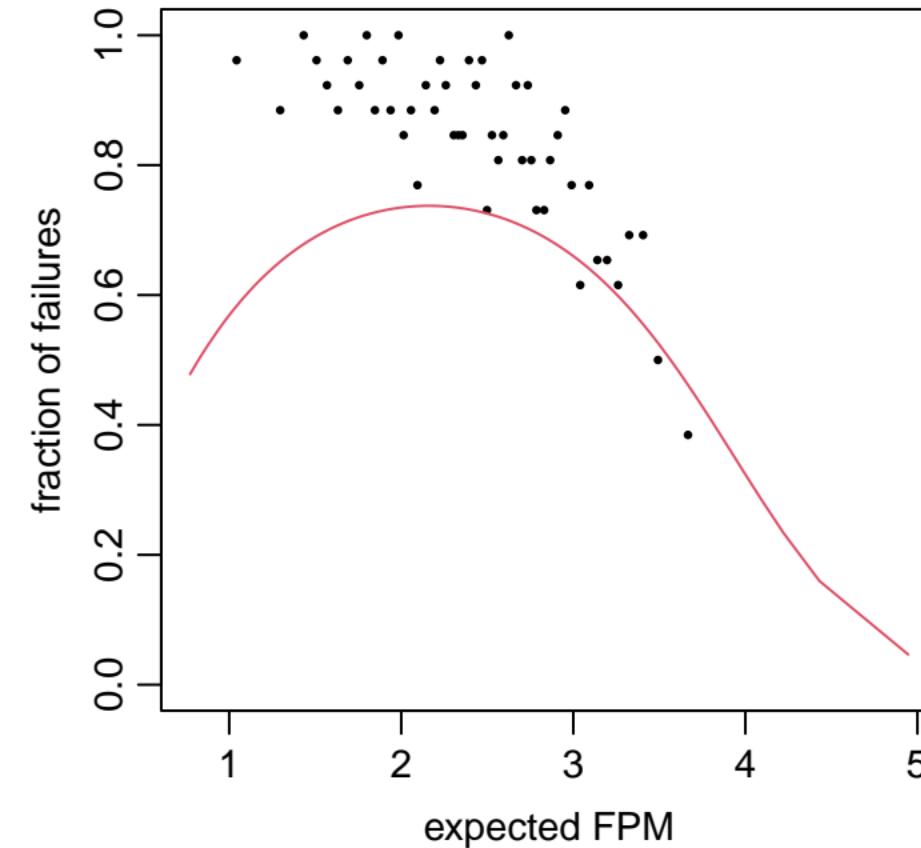
GSM1658224_nochipID10.C75 : scatter



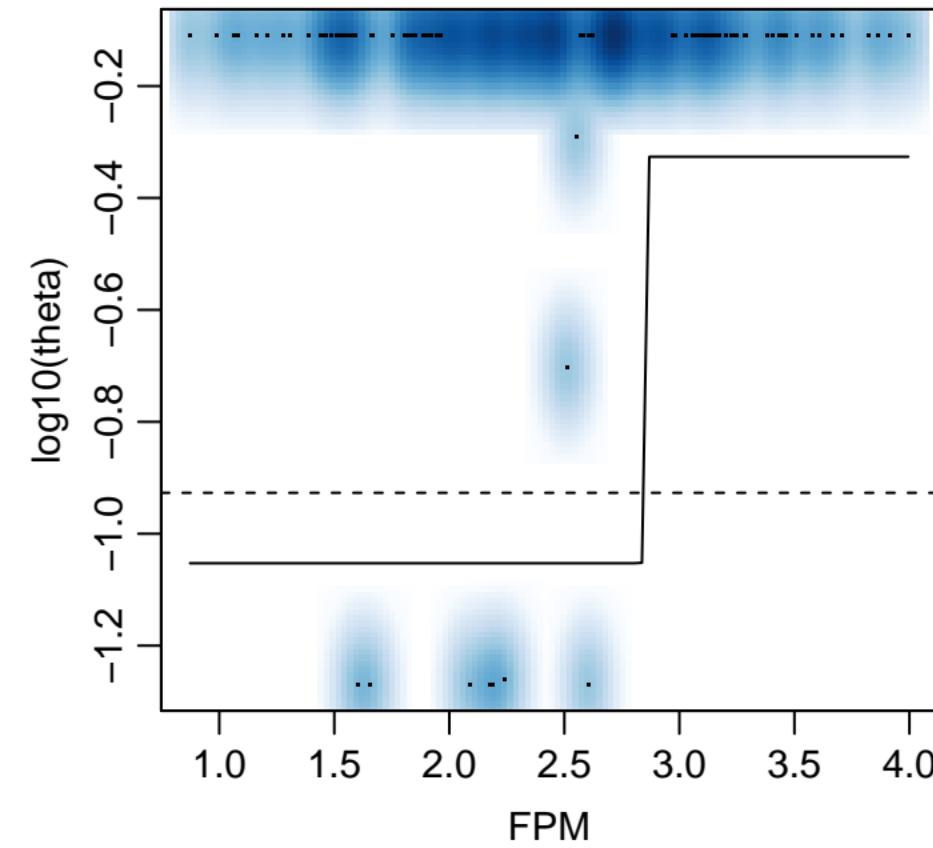
GSM1658224_nochipID10.C75 : component

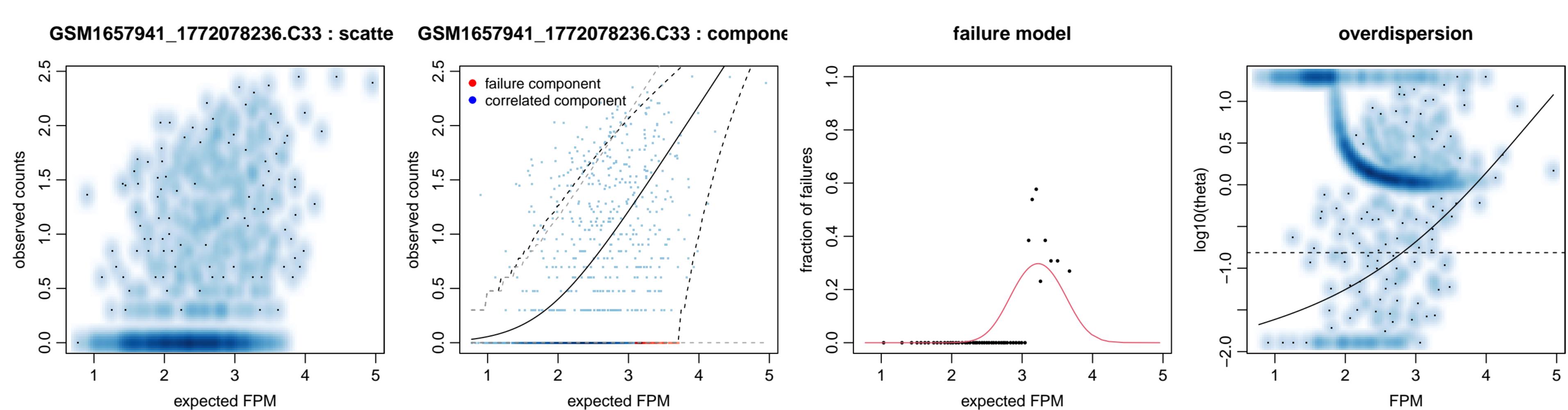


failure model

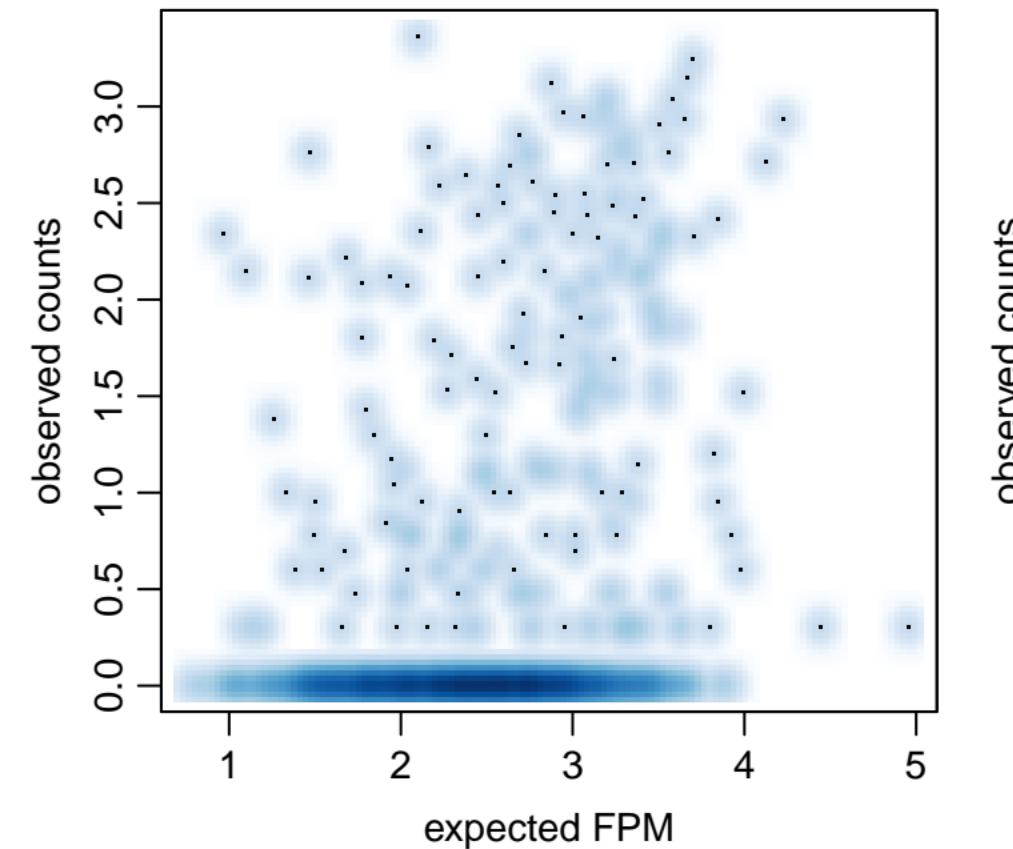


overdispersion

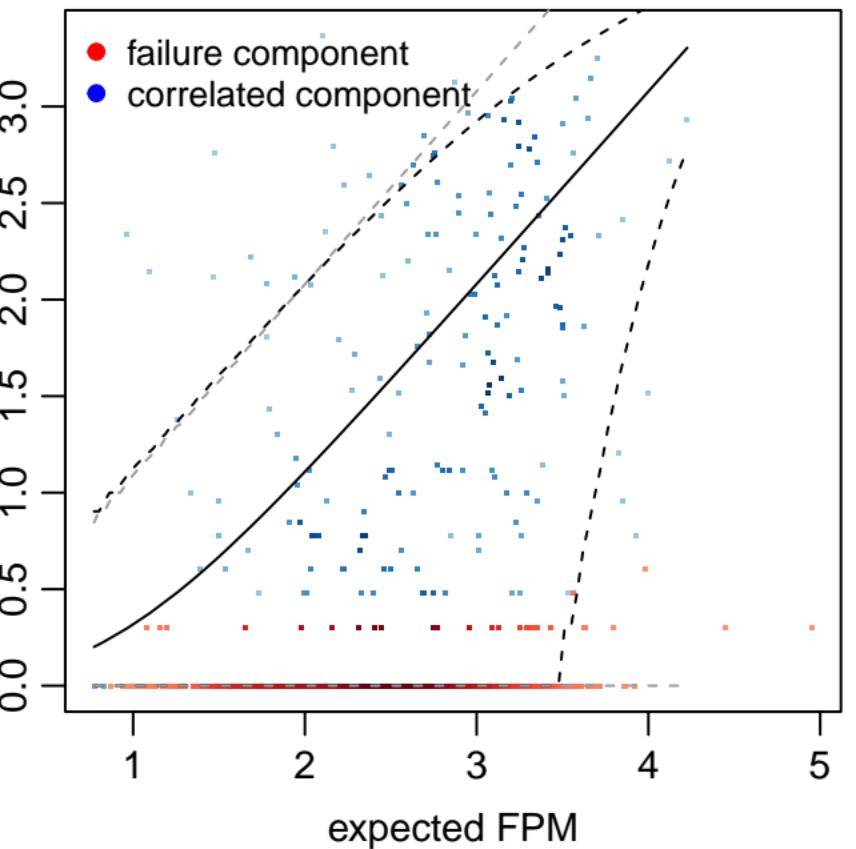




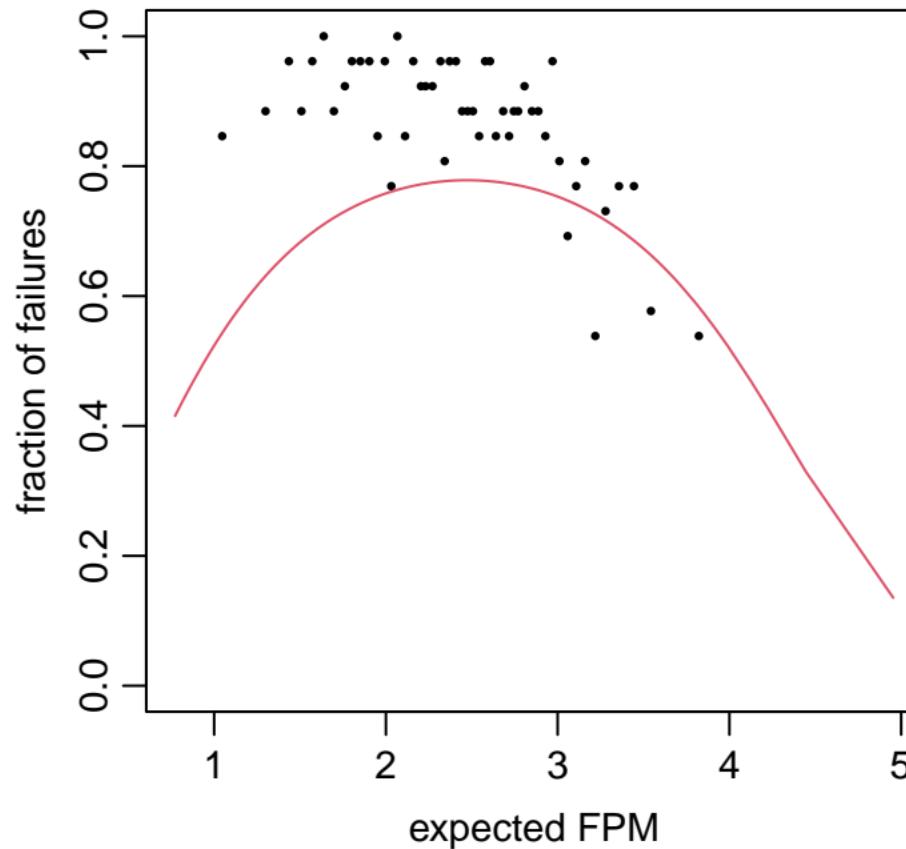
GSM1657994_nochipID12.C73 : scatter



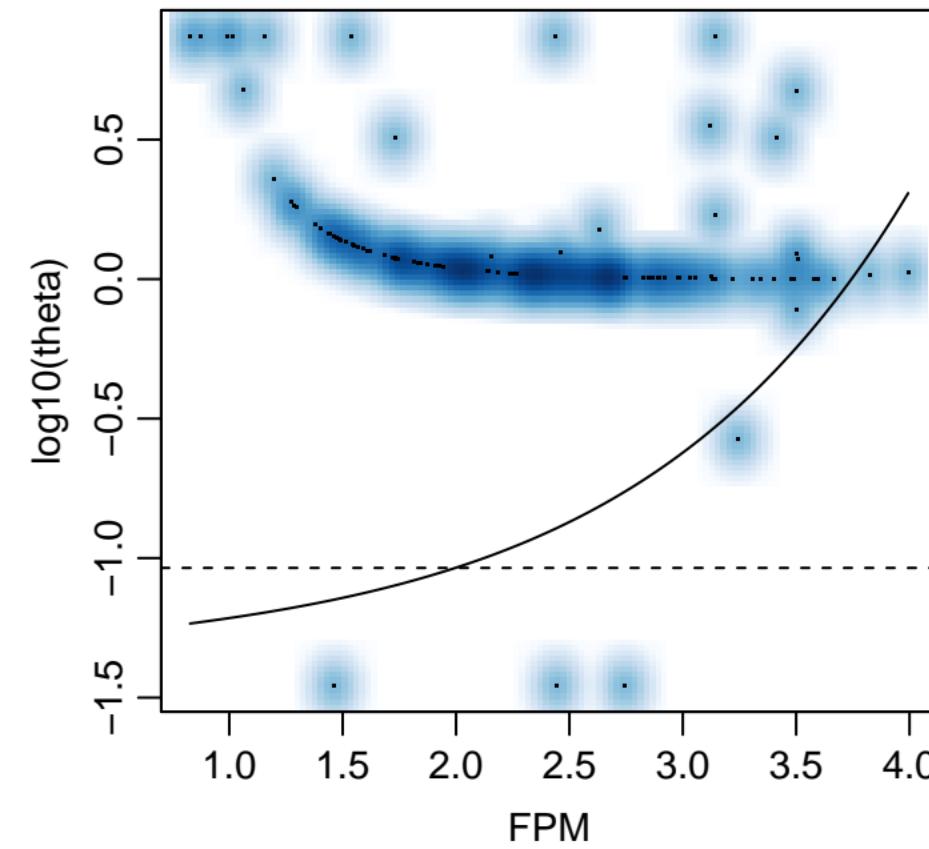
GSM1657994_nochipID12.C73 : component

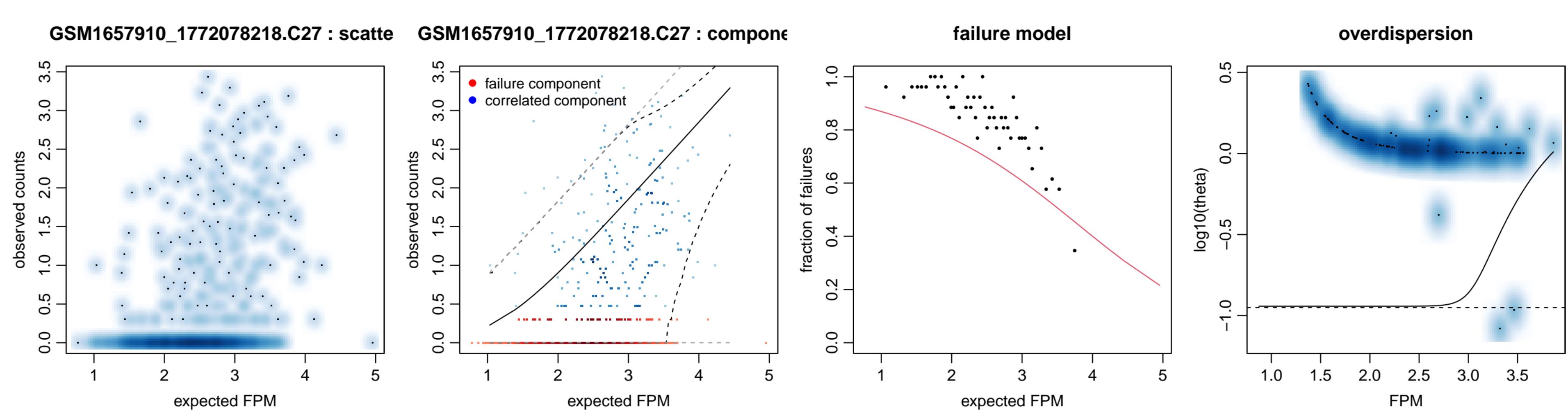


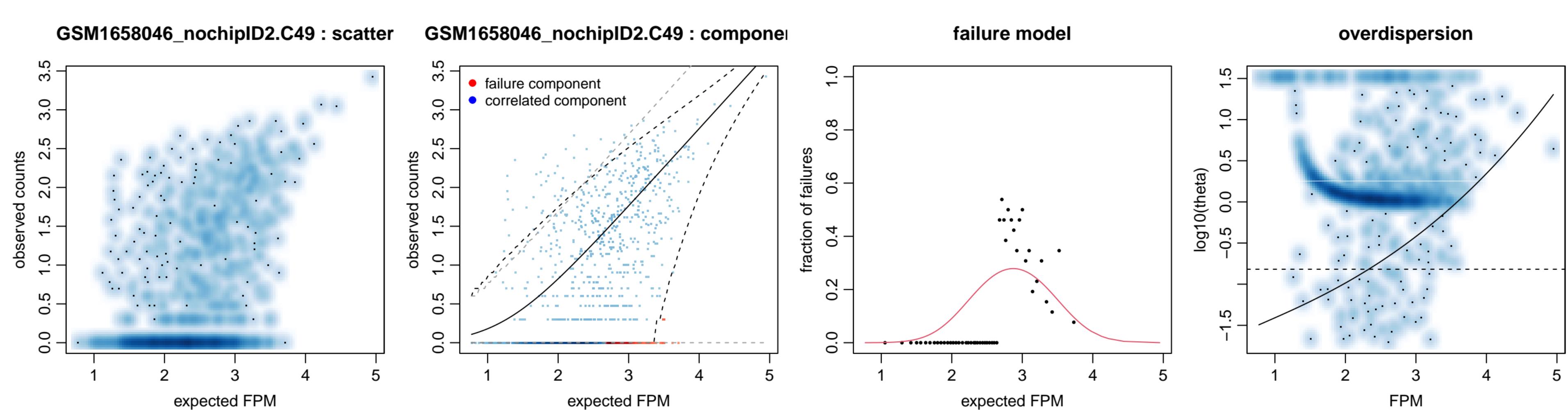
failure model



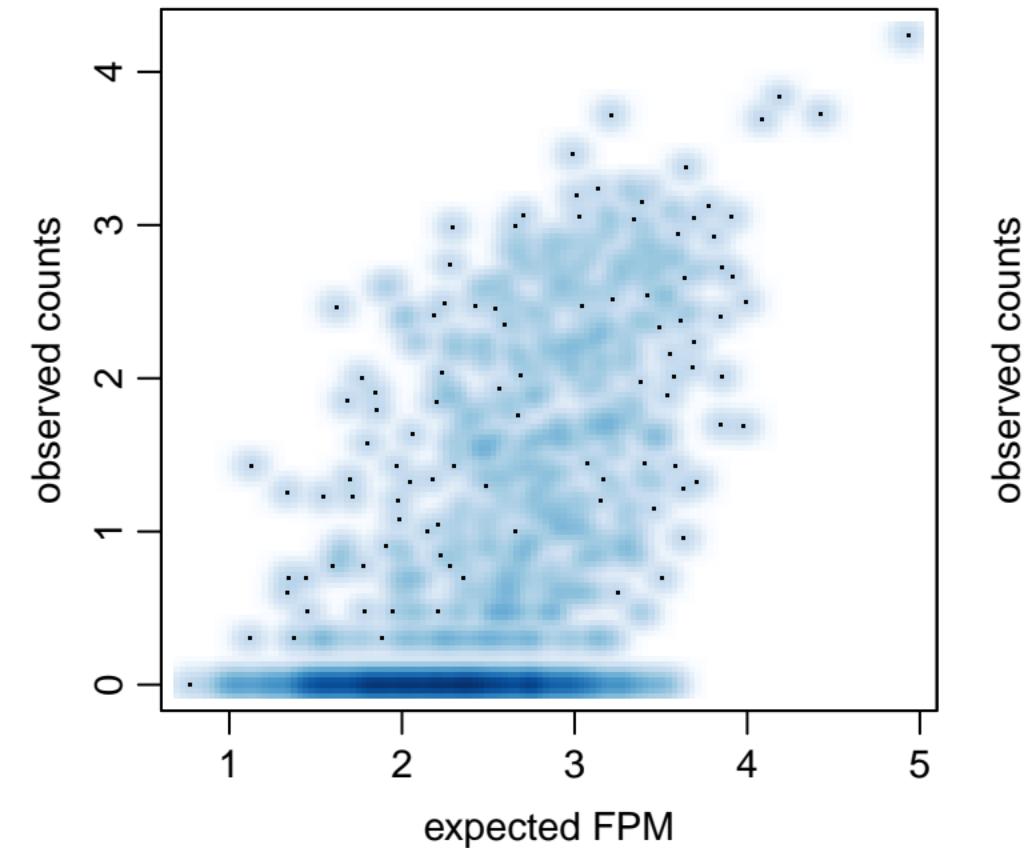
overdispersion



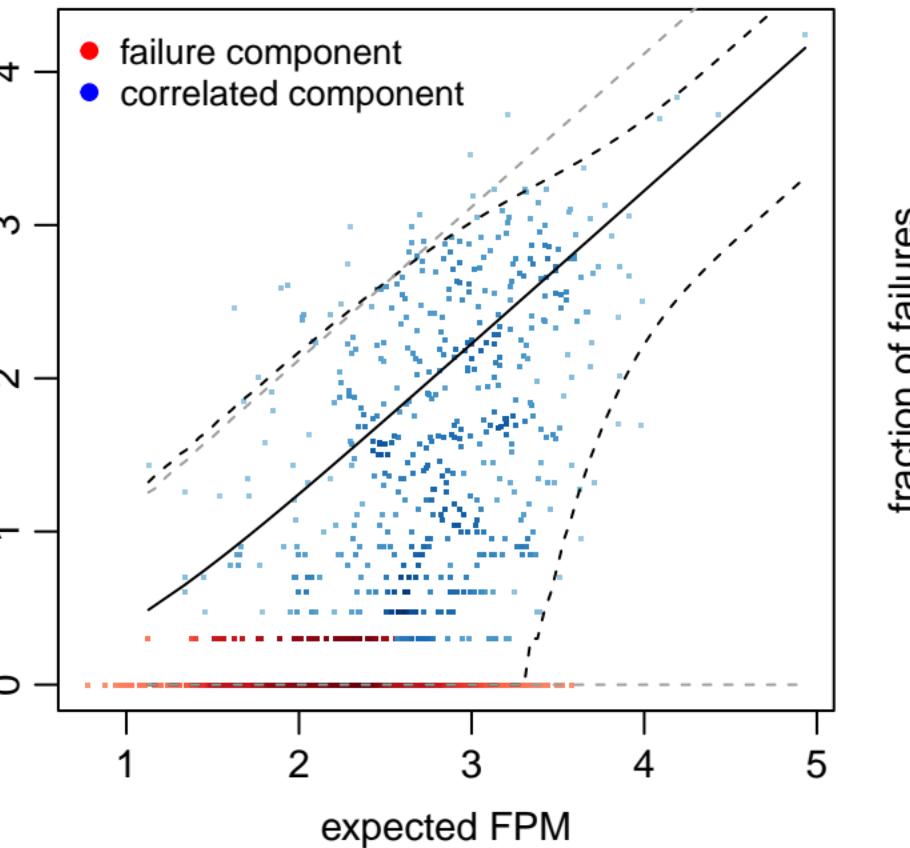




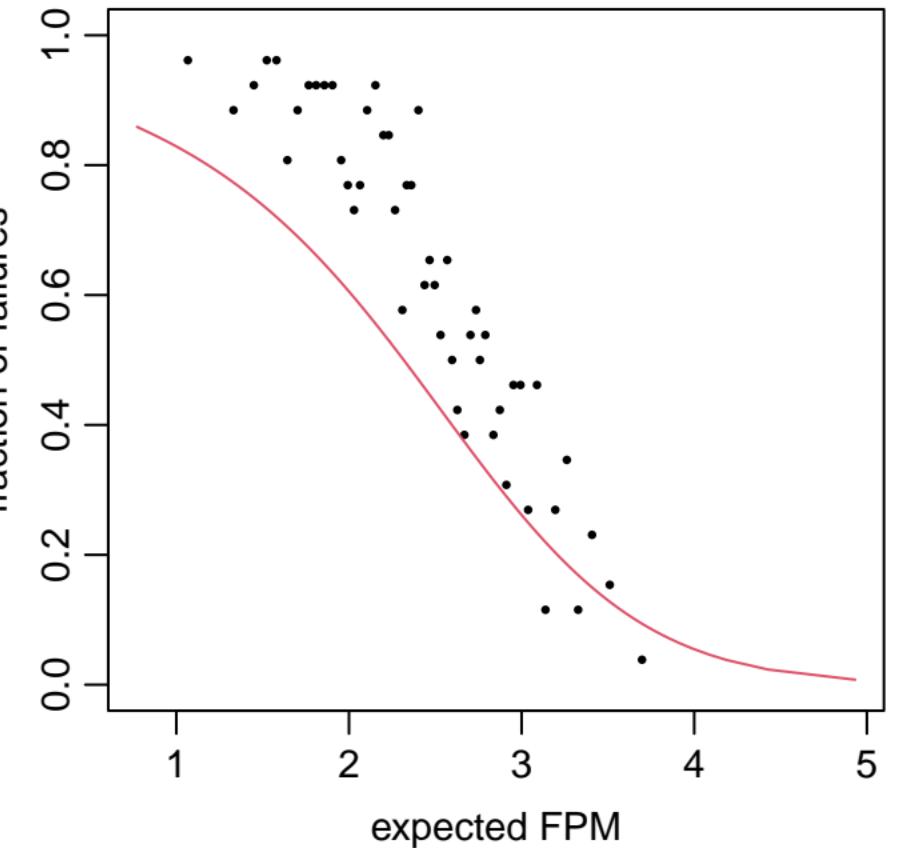
GSM1657895_1772078217.C61 : scatter



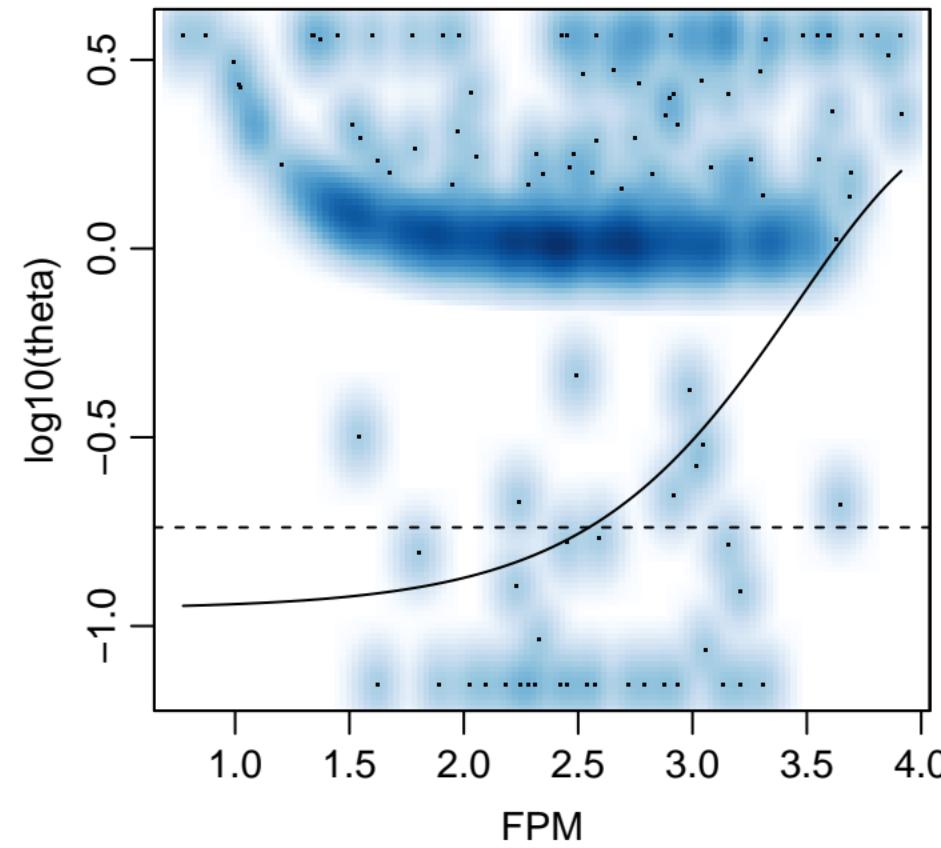
GSM1657895_1772078217.C61 : component

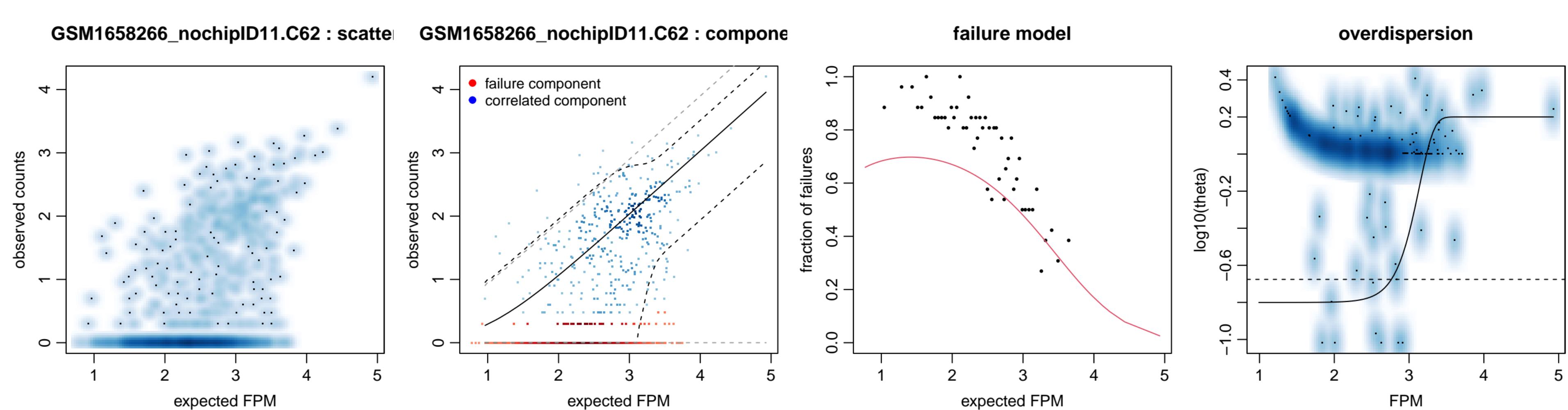


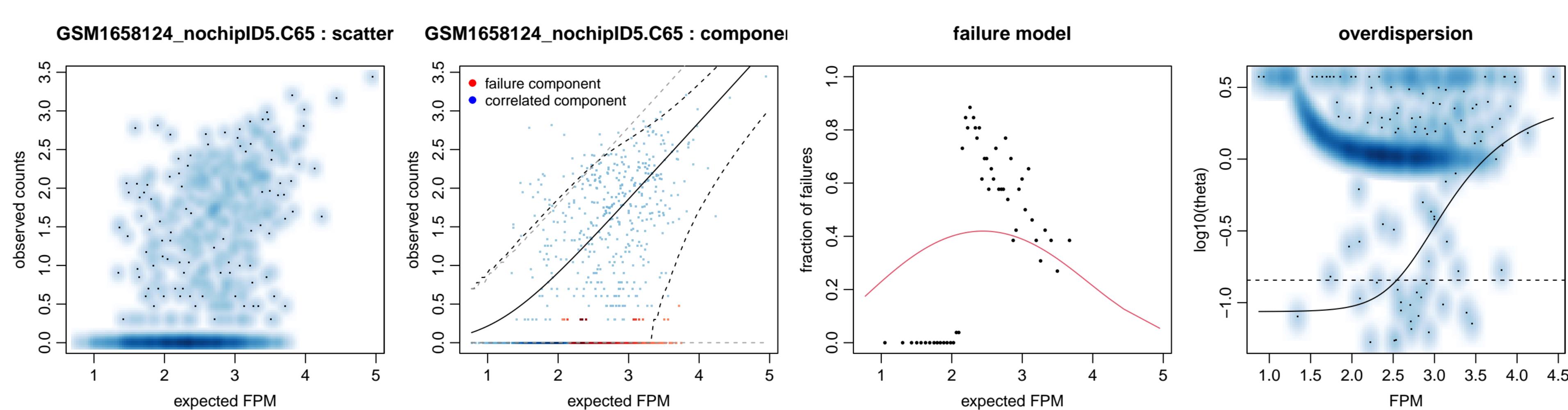
failure model

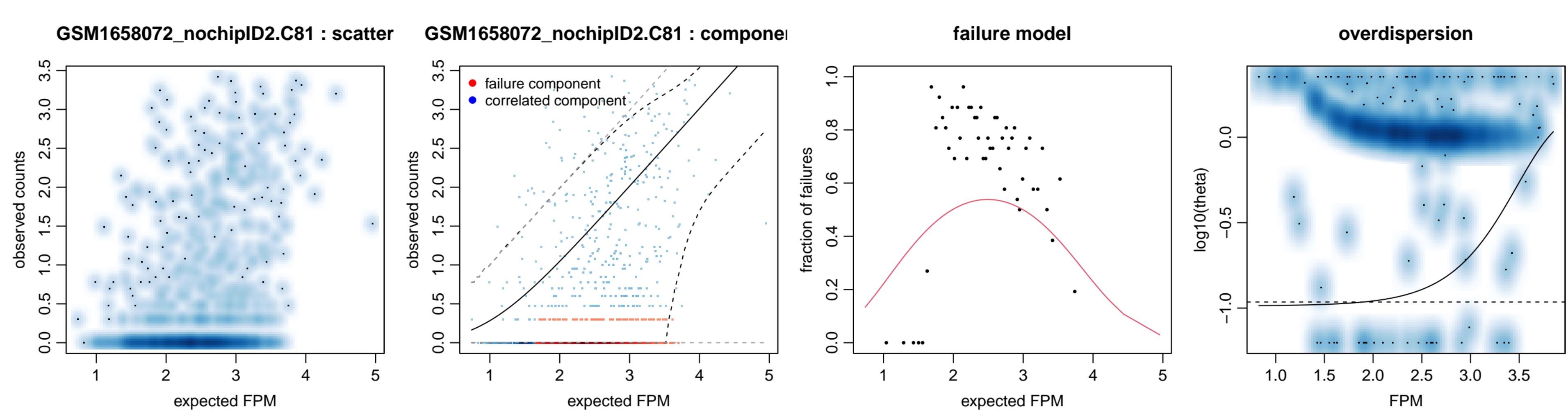


overdispersion

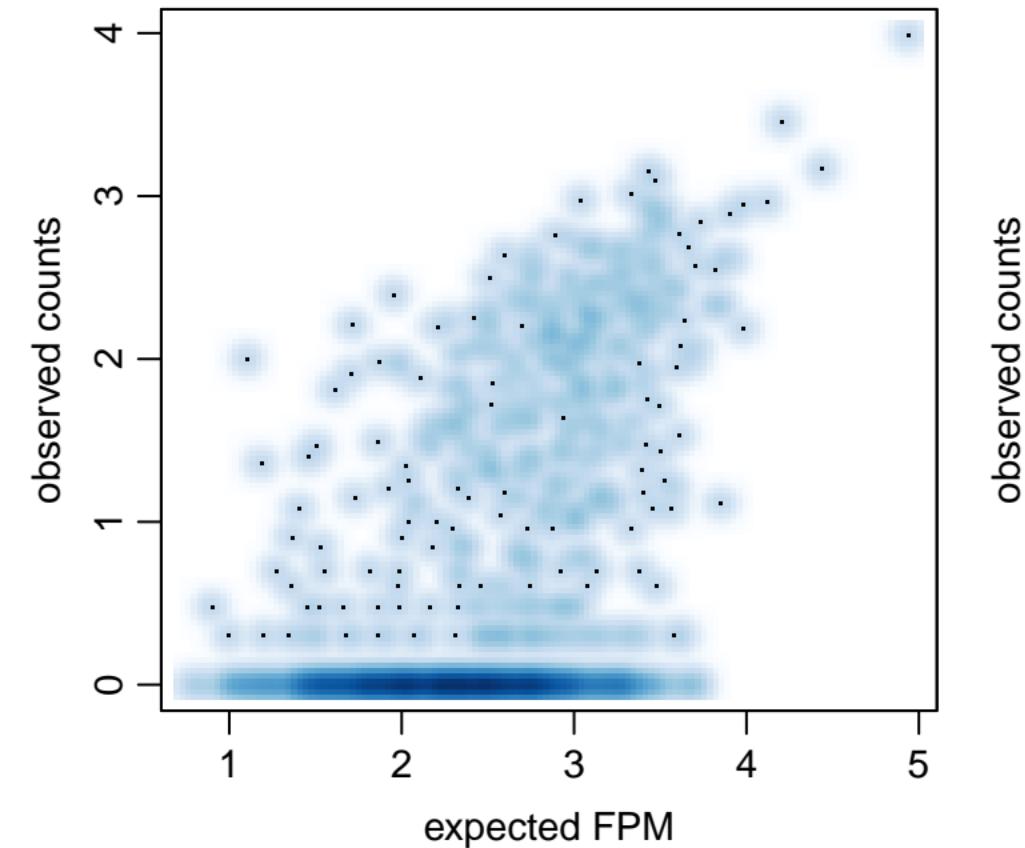




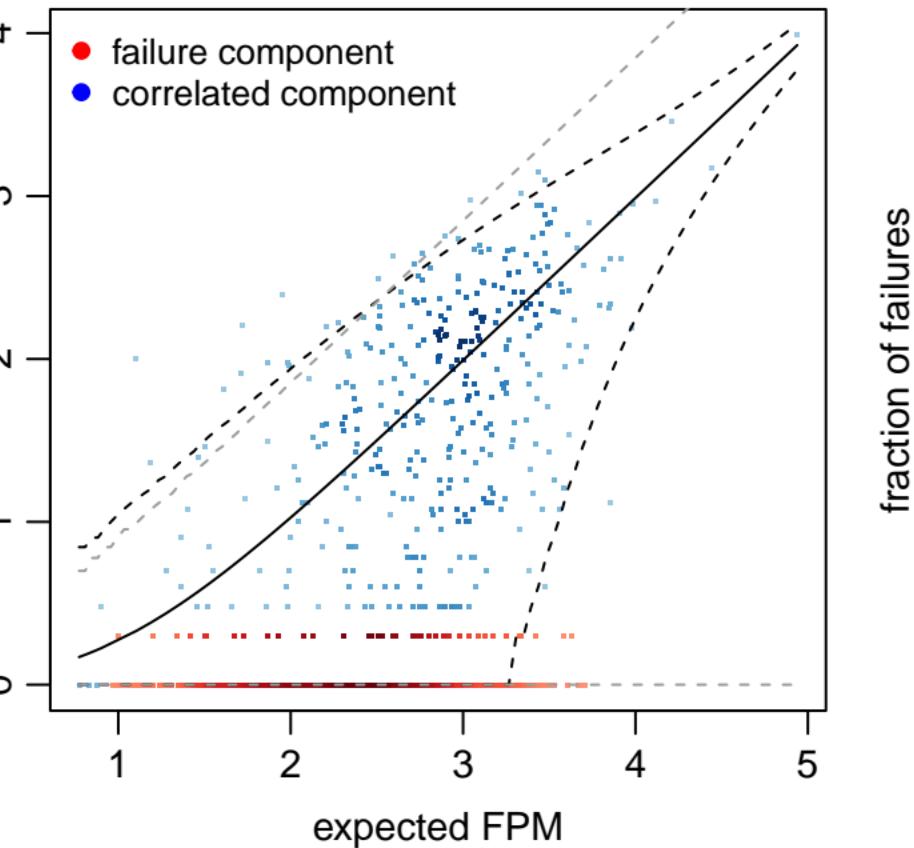




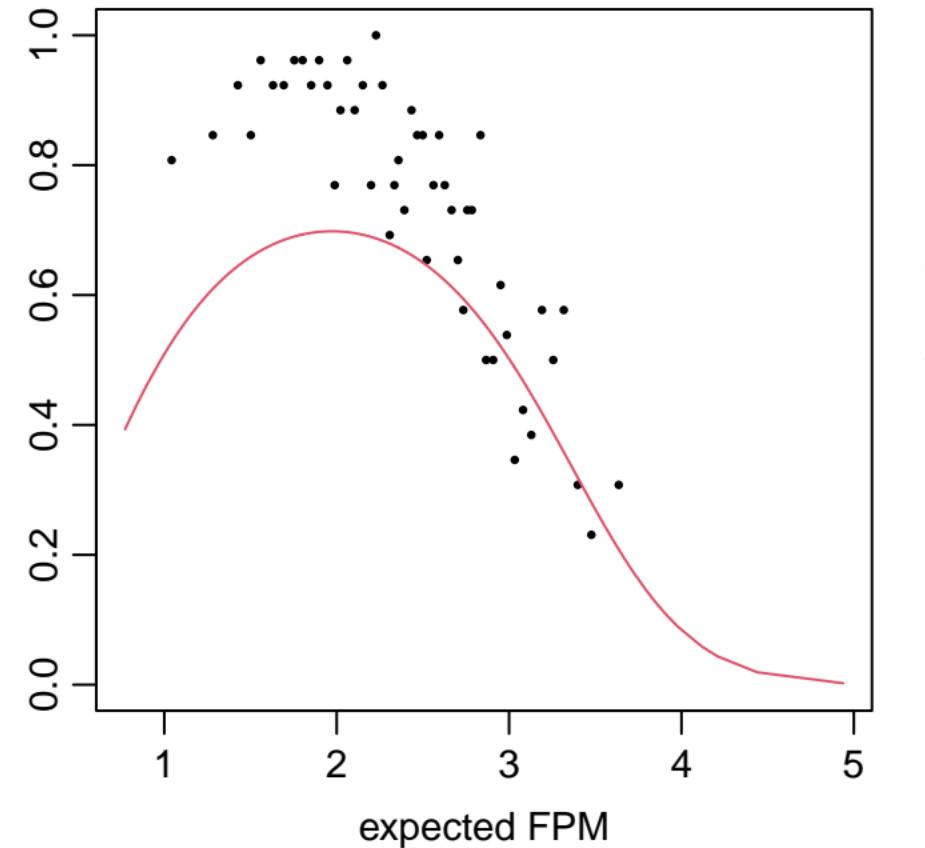
GSM1658272_nochipID11.C66 : scatter



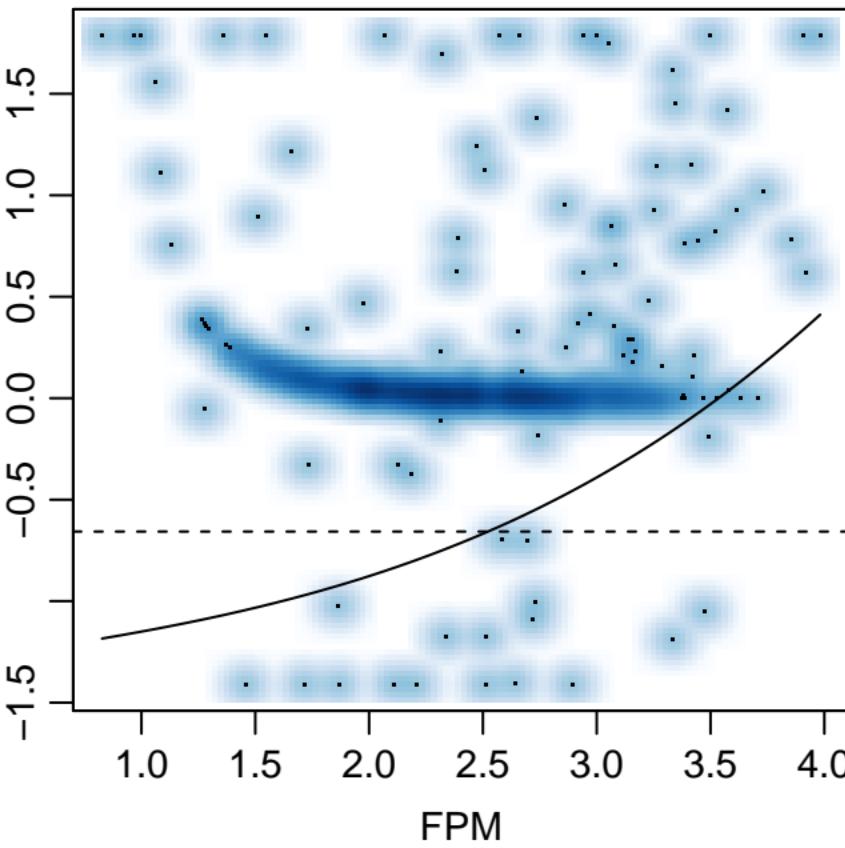
GSM1658272_nochipID11.C66 : component



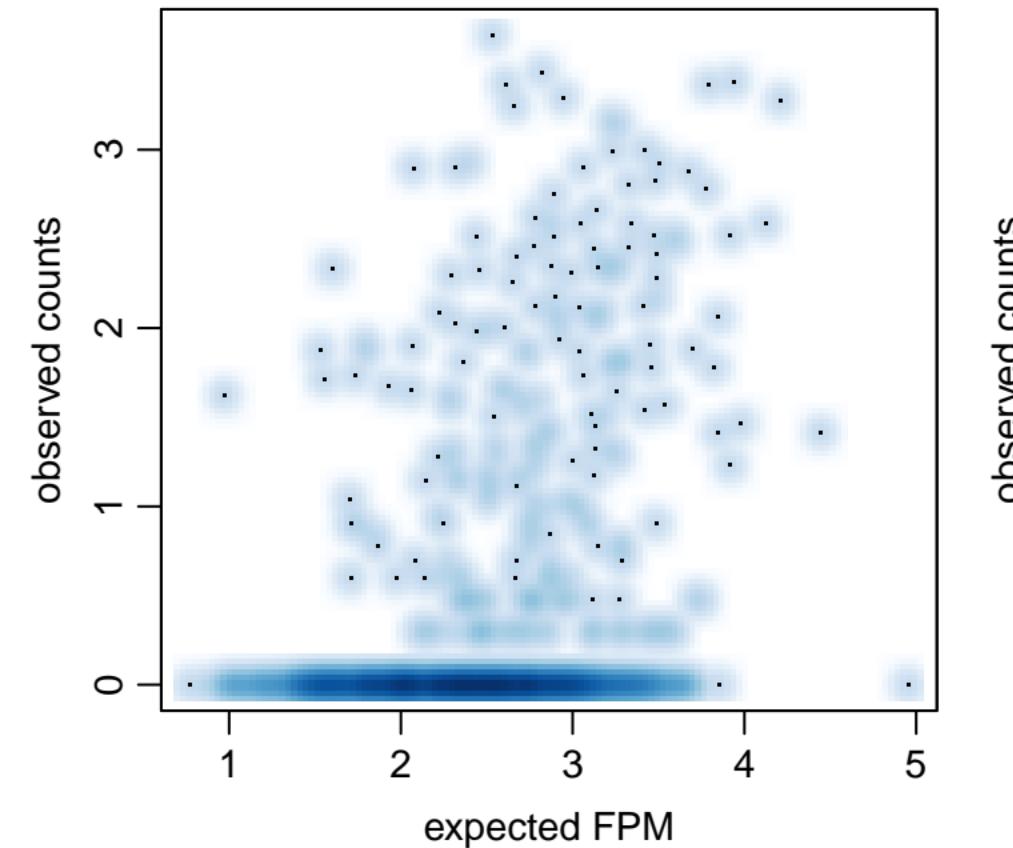
failure model



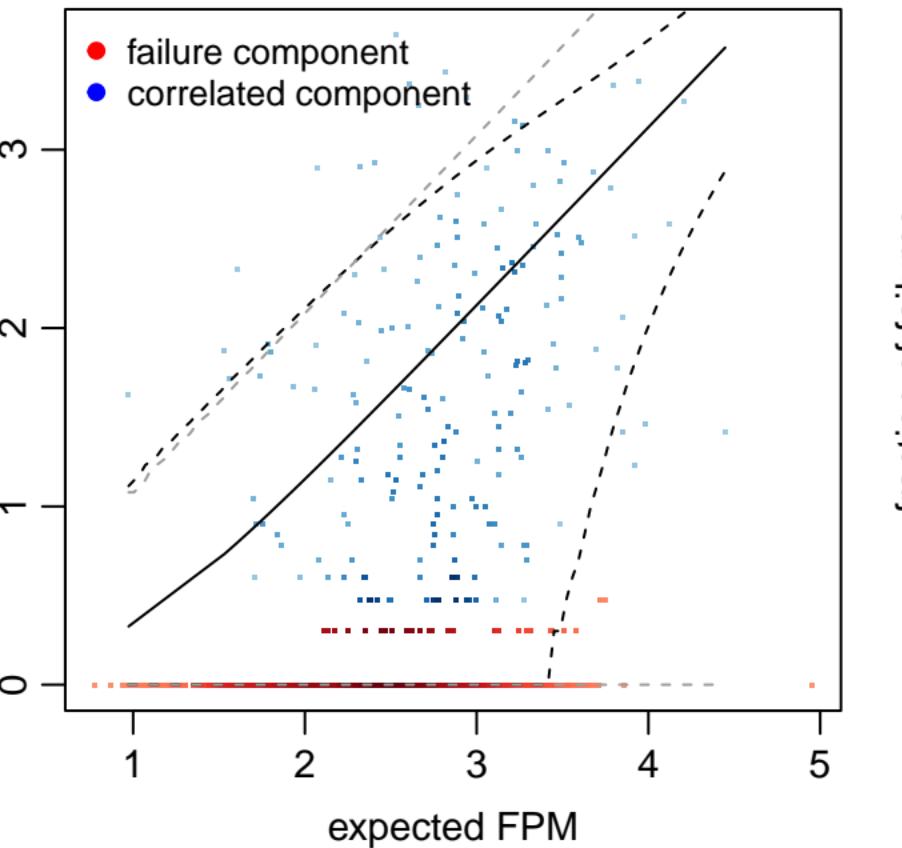
overdispersion



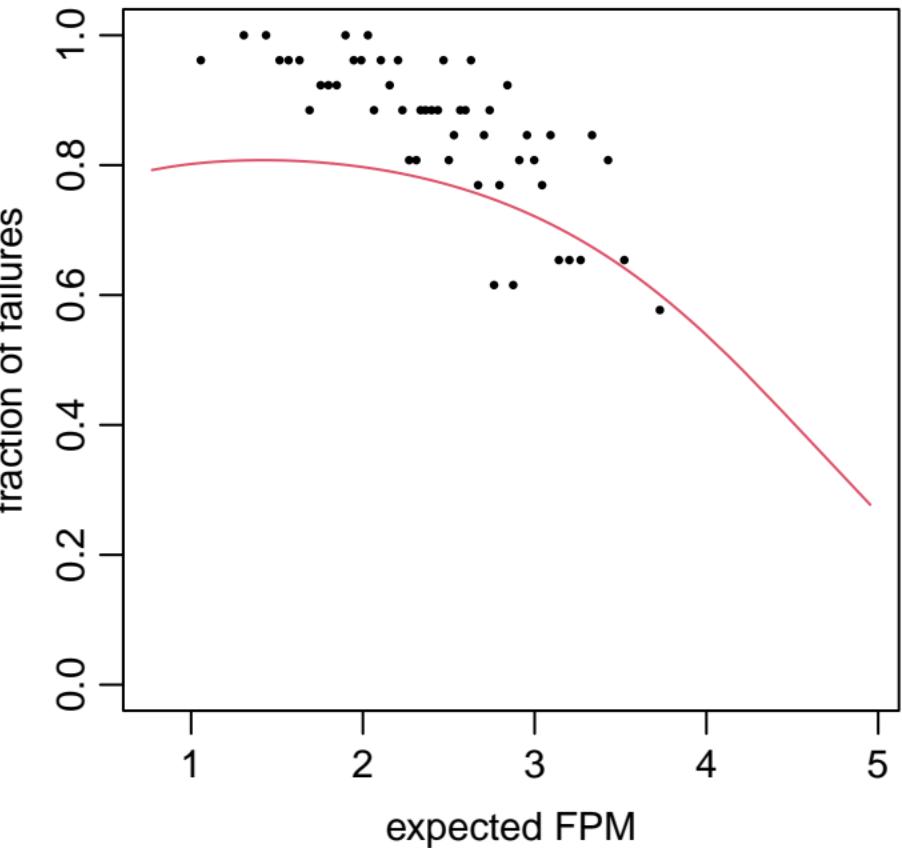
GSM1657909_1772078218.C23 : scatter



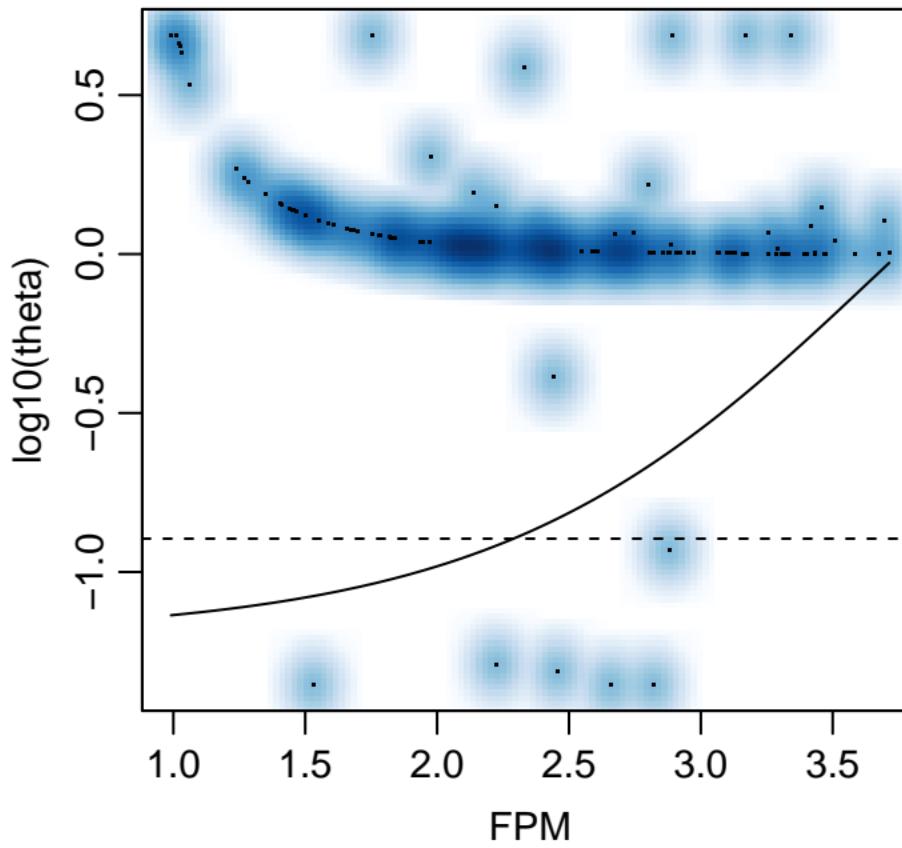
GSM1657909_1772078218.C23 : component

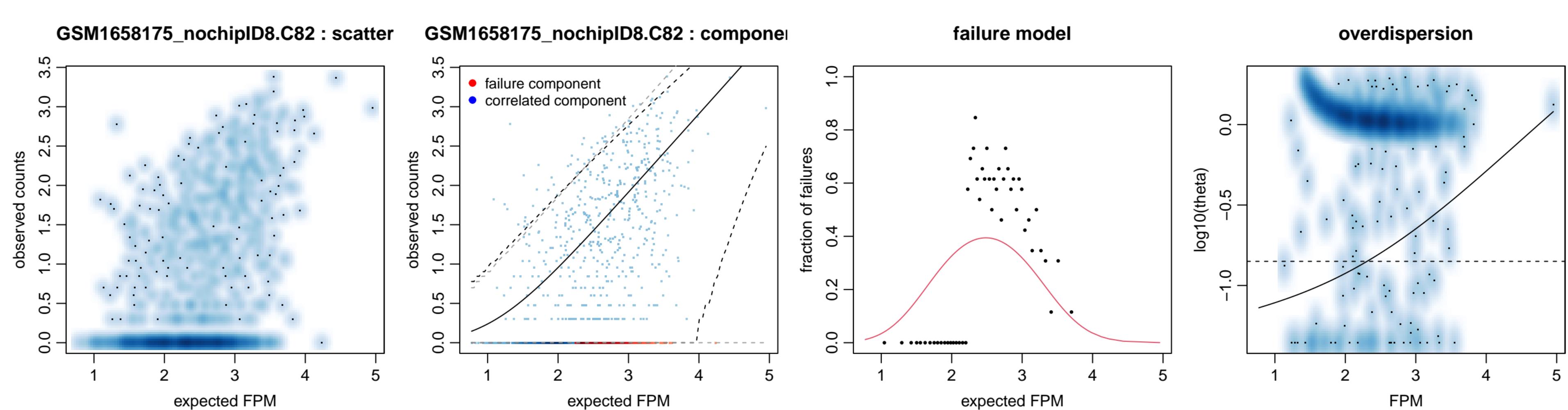


failure model

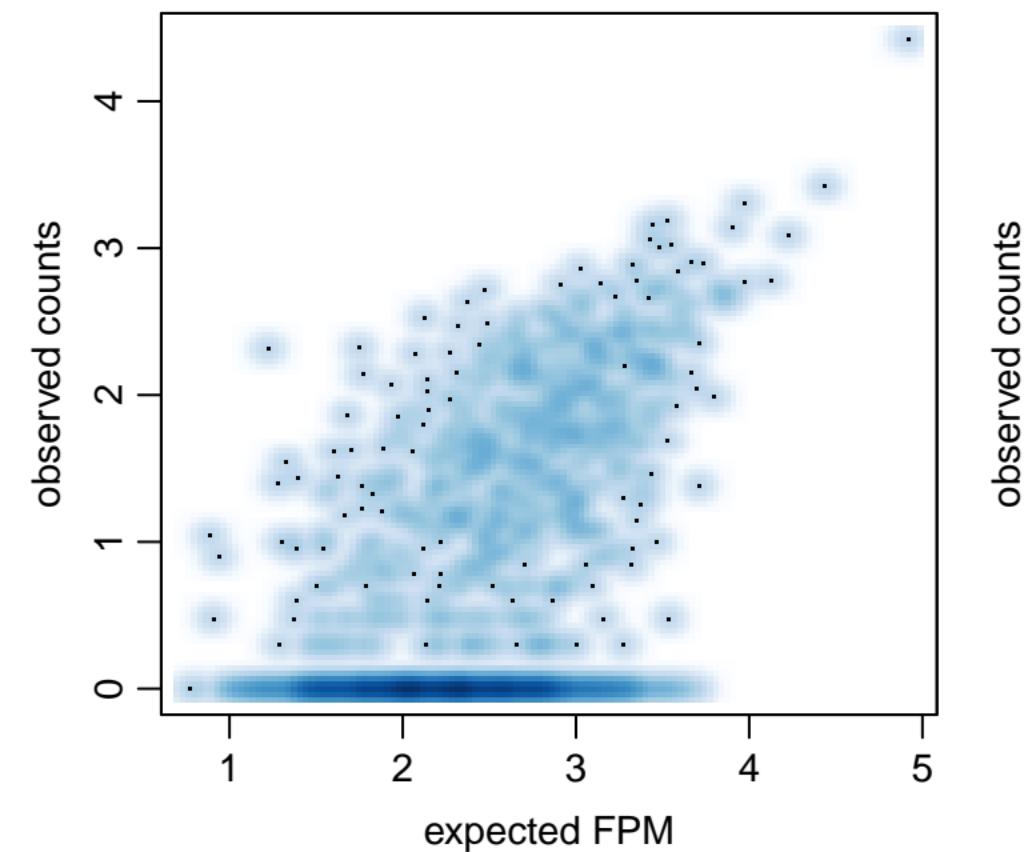


overdispersion

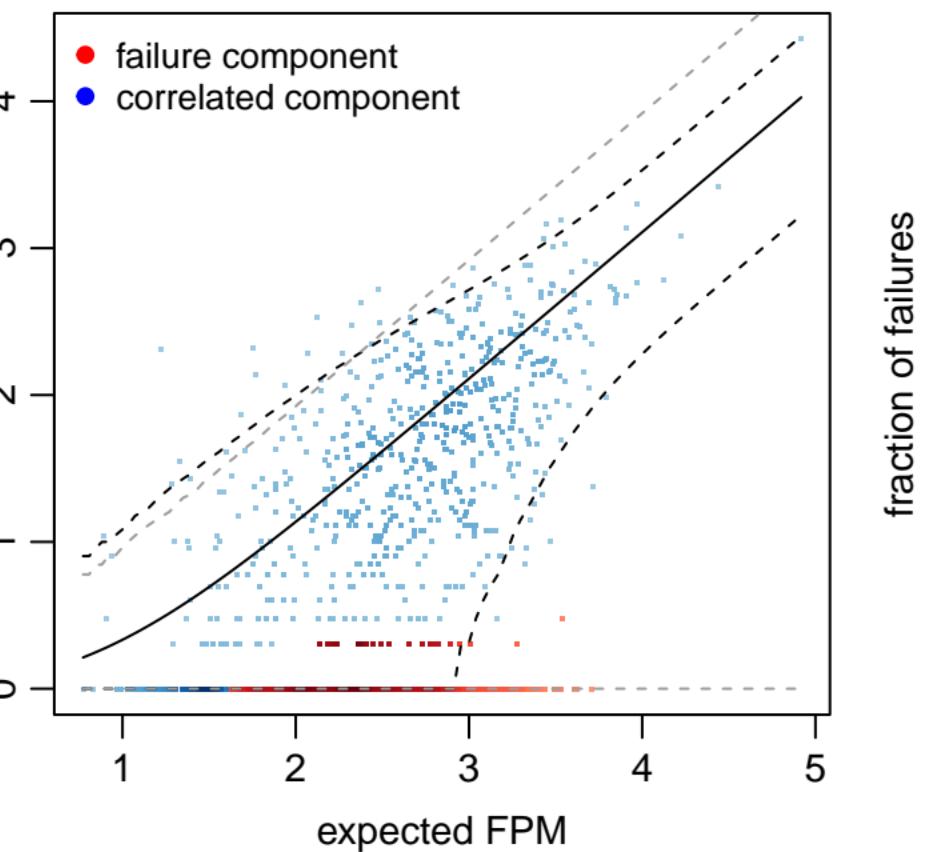




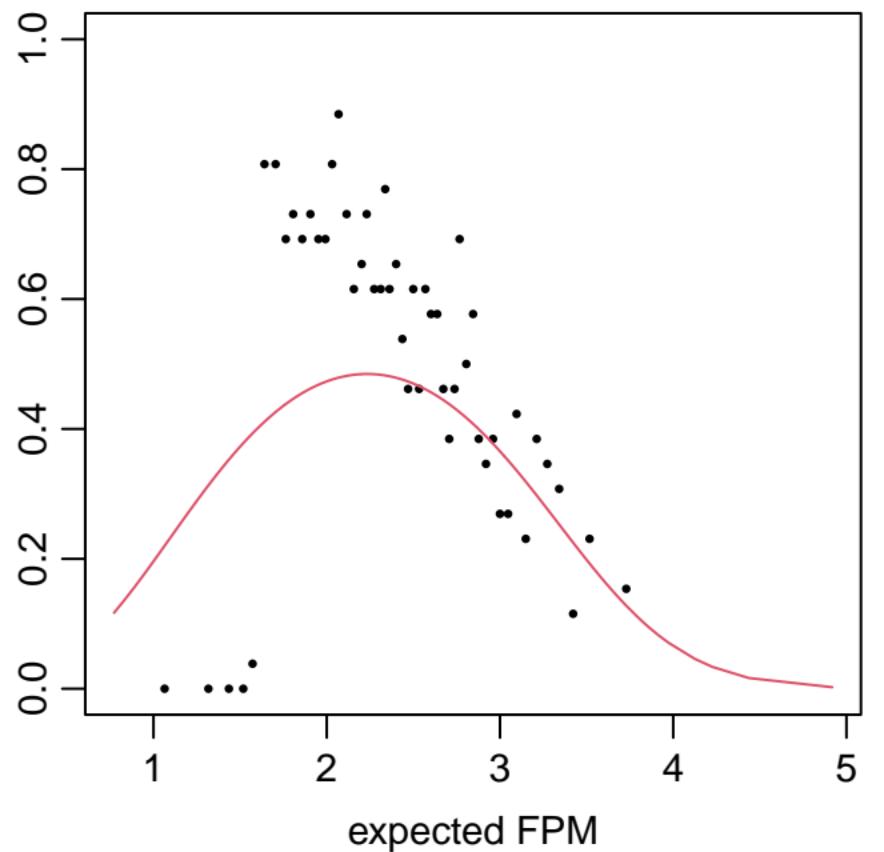
GSM1658299_nochipID11.C86 : scatter



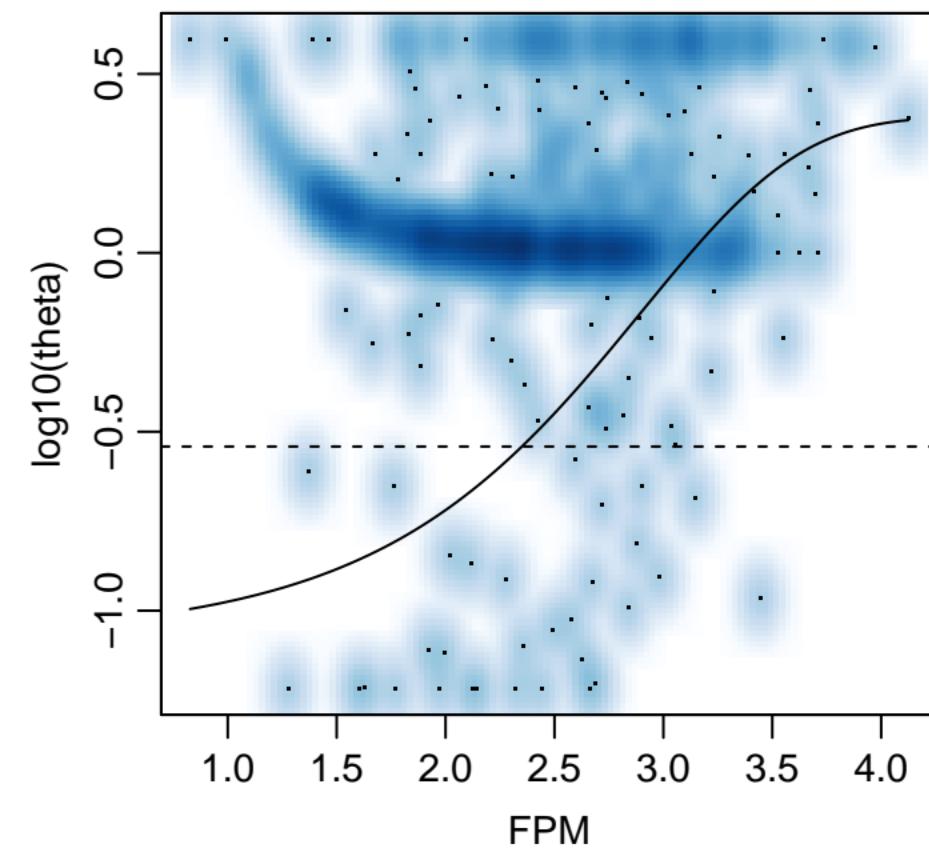
GSM1658299_nochipID11.C86 : component

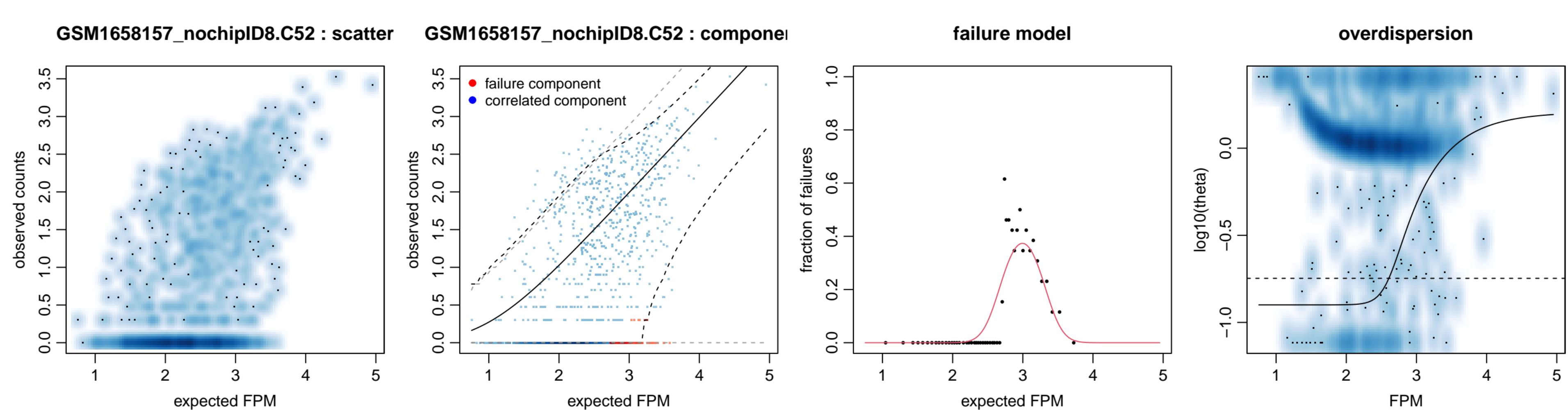


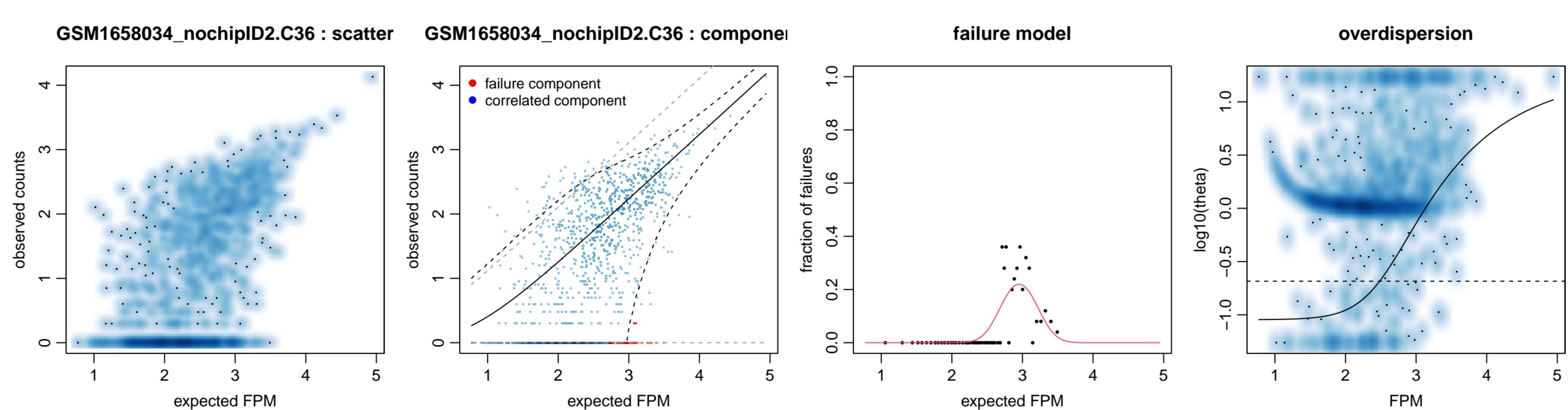
failure model



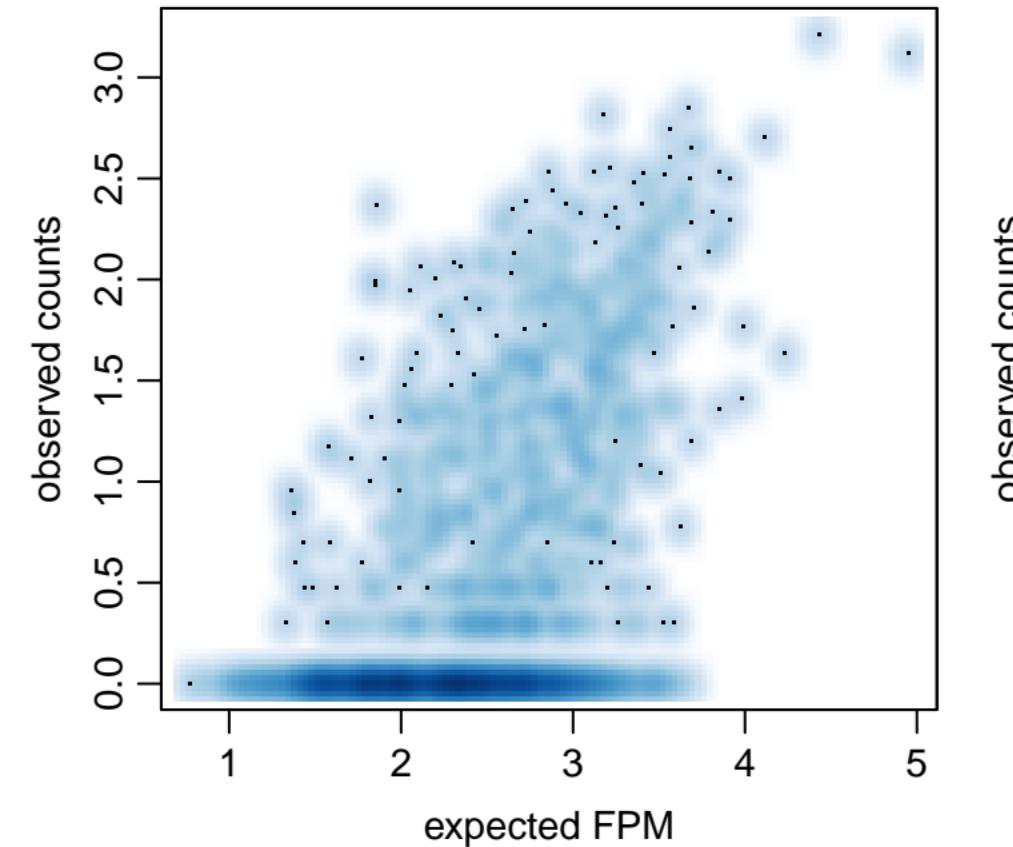
overdispersion



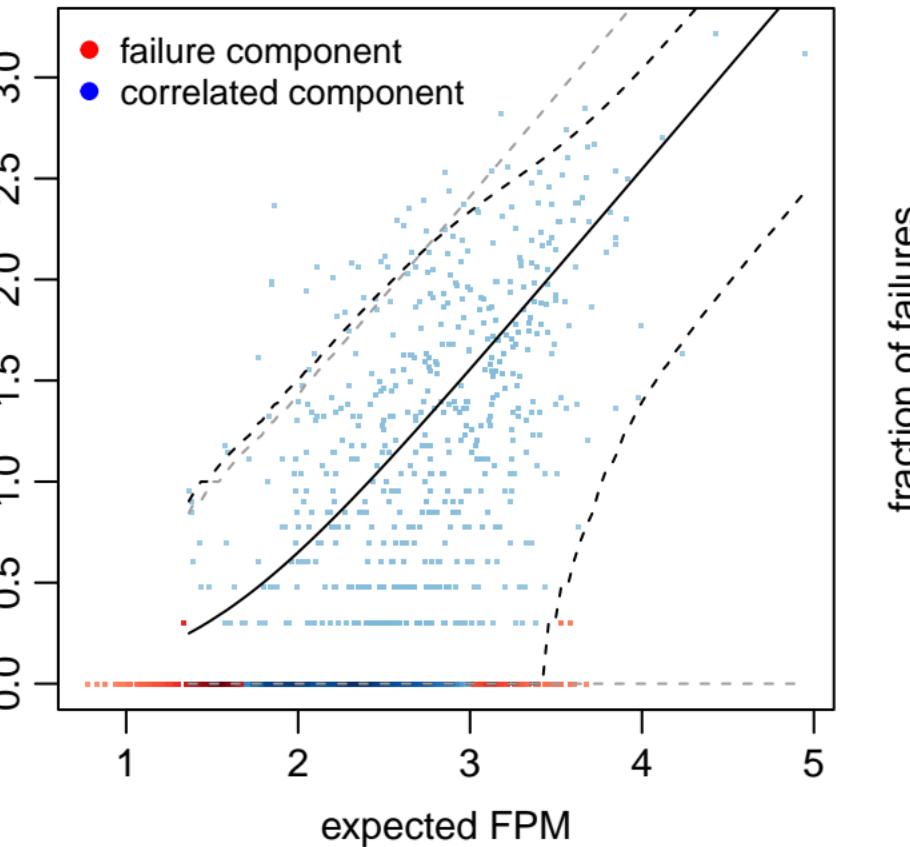




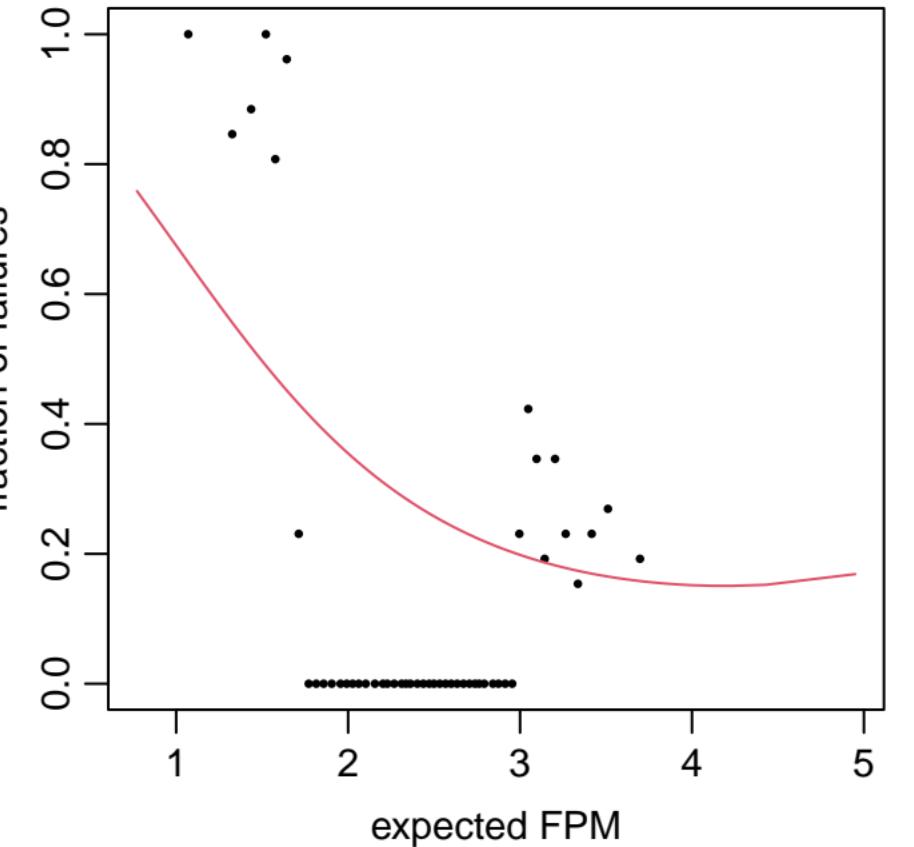
GSM1657884_1772078217.C29 : scatter



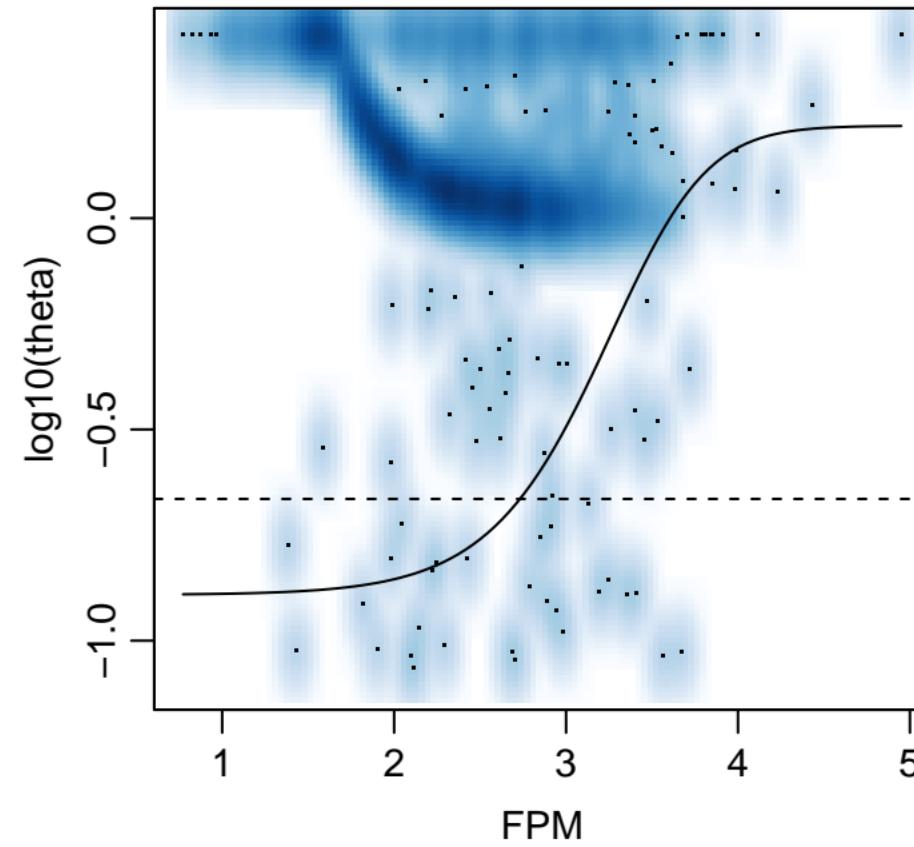
GSM1657884_1772078217.C29 : component

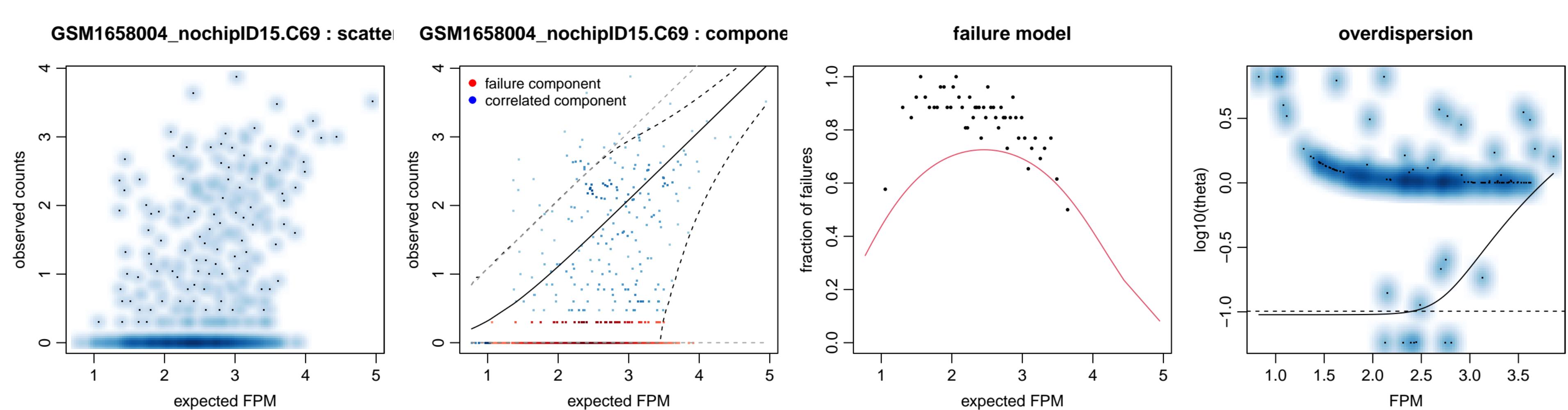


failure model

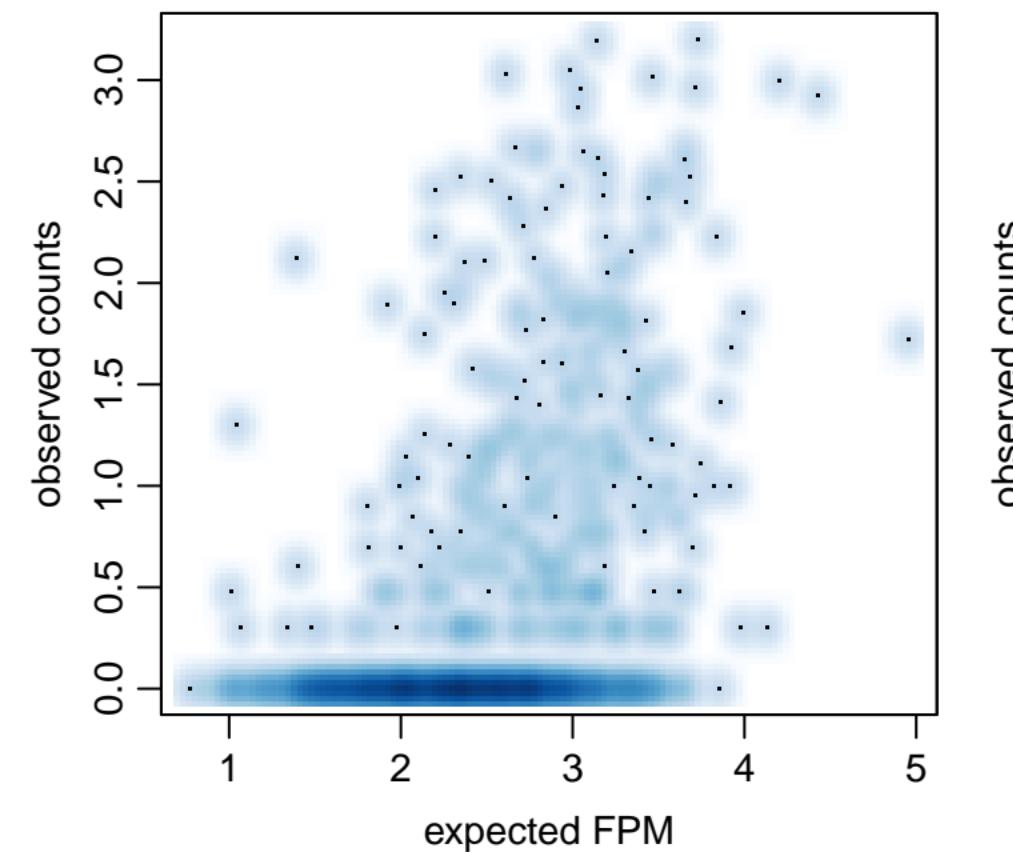


overdispersion

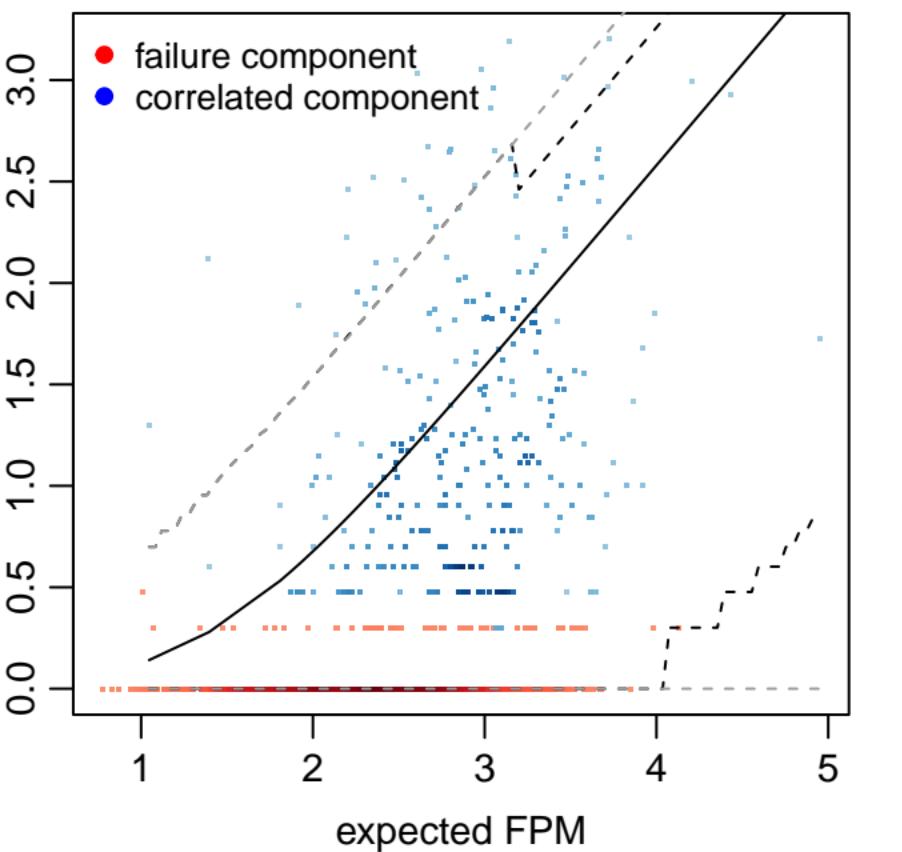




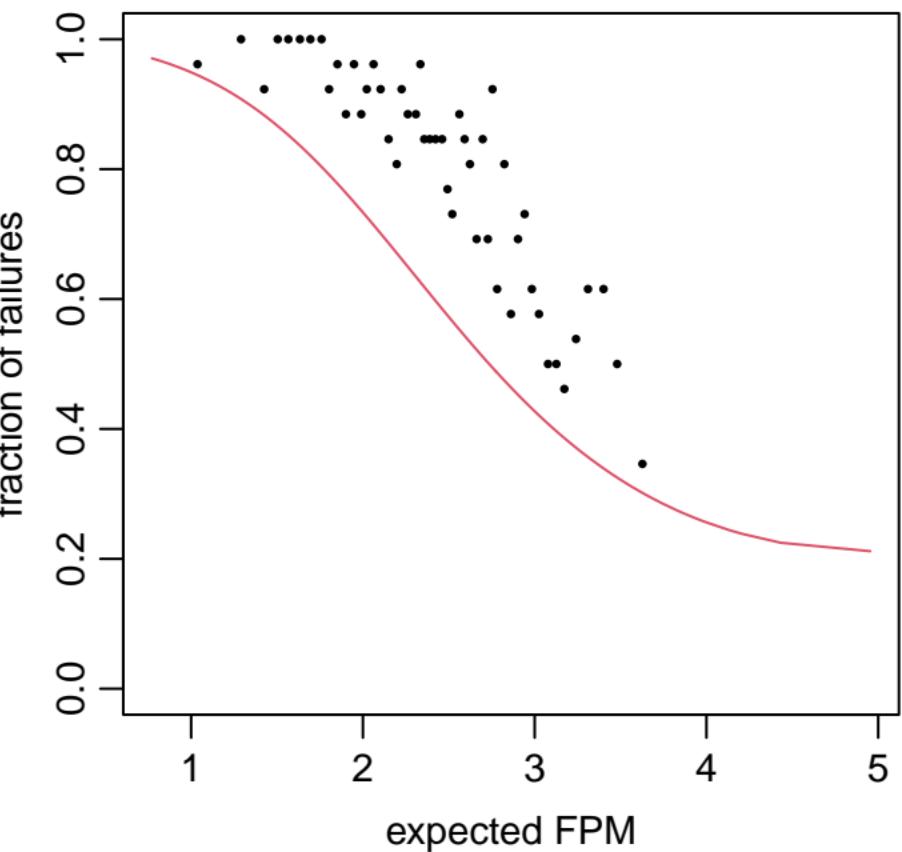
GSM1657915_1772078218.C44 : scatter



GSM1657915_1772078218.C44 : component



failure model



overdispersion

